Date	23 Feb 2011

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FROM: SAF/FMCE

SUBJECT: Public Release Approval Request

1. The attached material, described below, is forwarded for security and policy review in accordance with AFI 35-101, Chapter 15:

TITLE: USAF Summaries for 1945-2005
(Please include page count)

AUTHOR/ORGANIZATION: SAF/FMCE

PRESENTATION TO: General Public

DATE: As soon as "Approved" for Public Release

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FEB 2 3 2011

FOR PUBLIC RELEASE

- 2. <u>SAF/FMC</u> has no objection to public release of this document upon approval from SAF/PA.
- 3. (This line is for any comments or recommendation you may have in reference to the document you are submitting for review; if prior coordination has been performed, please list POC and phone number.) Please list one addition POC other then submitter.

Signed/evb/022311/fmcee Eli V. Brown, Maj, USAF SAF/FMCEE

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#### DEPARTMENT OF THE AIR FORCE

WASHINGTON, DC



Office of the Secretary

21 Jan 2011

MEMORANDUM FUR	Arin

FROM: SAF/PA (Security and Policy Review)

SUBJECT: Public Release Coordination (PAIRS 2011-0034)--USAF Summaries for 1976-1985 - FOR PUBLIC

RELEASE SUSPENSE: 28 Jan 2011

The purpose of the memo is to obtain subject matter expert coordination for public release of the attached document and has been sent concurrently to each addressee. This memo replaces the Public Affairs Information Release System (PAIRS) form and should be protected as "For Official Use Only". Please review and respond in the 1st indorsement with one of the provided dispositions. If you have any questions, concerns, or comments feel free to contact me at 703-697-3222/3994. FAX 703-693-9452.

> DEVALEE PRIDGEN-GATTISON Security Review Specialist Secretary of the Air Force Office of Public Affairs

1st Ind, AF/HO

TO: SAF/PA (Security and Policy Review)

V	No objection
	No objection, subject to recommendation
	No objection, subject to amendments for security and policy as indicated by brackets
	Objection (Amendments to permit publication are impractical. State reason)
	No Equity

(Reviewers Signature)

William (



#### DEPARTMENT OF THE AIR FORCE AIR FORCE HISTORICAL RESEARCH AGENCY MAXWELL AIR FORCE BASE, ALABAMA

3 Feb 1999

HQ AFHRA/RSA 600 Chennault Circle Maxwell AFB AL 36112-6424

Ms Rozetta T. Moore AFCAA/FMR 1111 Jefferson Davis Highway, Ste 403 Arlington VA 22202

Dear Ms Moore

Thank you for your request regarding USAF Statistical Digests. We reviewed these documents from FY1964 through FY1980 and verified that they can be declassified in IAW EO 12958. The volumes up to FY1964 were already declassified. You can use this letter as authority to declassified the USAF Statistical Digests from 1945 through 1980, inclusive.

Copies of these documents are available for purchase from this Agency on 16mm microfilm, as follows:

DATES	ROLL
1945-FY1948	A1082
FY1950-53	K1057
FY1954-56	K1058
FY1957-59	<b>K</b> 1059
FY1960-63	K1060

If you wish to order any microfilm, please let us know.

Copies may also be available from the Air Force History Support Office, Bolling AFB DC. Please let us know if we can be of further assistance.

Sincerely

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Form Approved OMB No. 0704-0188



# UNITED STATES AIR FORCE STATISTICAL DIGEST

## FISCAL YEAR 1968

#### TWENTY THIRD EDITION

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DATA SERVICES CENTER
DIRECTORATE OF DATA AUTOMATION
COMPTROLLER OF THE AIR FORCE
HEADQUARTERS, USAF
WASHINGTON, D. C. 20330



AIR FORCE REGULATION NO. 171–8

#### DEPARTMENT OF THE AIR FORCE Washington, 30 September 1968

#### **Automatic Data Processing Systems and Procedures**

#### UNITED STATES AIR FORCE STATISTICAL DIGEST

This regulation establishes the United States Air Force Statistical Digest as the reference book of USAF official statistics for each fiscal year. It describes the digest's contents and sources of material, and assigns related responsibilities.

[See summary of revised, deleted, or added material below signature element]

- 1. Contents of the Digest. The digest contains summaries of Air Force statistics on forces, operations, materiel, personnel, training, medical services, finance, security and law enforcement, facilities, transportation, Military Assistance Program (MAP), and related studies and historical events.
- 2. Source of Material. Most of the data for the digest are obtained by the Data Services Center (AFADS), Directorate of Data Automation, Comptroller of the Air Force, HQ USAF, from USAF world—wide statistical reporting system This material is or may be augmented with material furnished by Air Staff offices, HQ USAF field extensions, the USAF Historical Division Liaison Office (AFCHO), major commands (MAJCOM), and separate operating agencies.

#### 3. Responsibilities:

- a. HQ USAF (AFADS):
- (1) Is assigned the primary responsibility for publication of the digest.
- (2) Prepares an annual letter of instructions to provide contributors with schedules of submission dates and other pertinent information.
- (3) Collects properly prepared statistical data from contributing offices.
- (4) Compiles data from directorate statistical reports.
- (5) Reviews and acts upon contributors' and users' recommendations for additions, deletions, and changes in data or statistical format; and coordinates these recommendations with Air Force

- correlative activities.
- (6) Reviews, edits, organizes, and consolidates the statistical data for publication in the digest.
- (7) Submits final draft to AFDASDC for review and printing.
- b. Other Air Staff Offices, HQ USAF Field Extensions, MAJCOM, Separate Operating Agencies, and AFCHO. These offices will contribute historical and significant statistical material for the digest by:
- (1) Compiling and preparing statistical and editorially correct summaries which adequately cover the pertinent subject matter area in accordance with the annual instructions issued by AFADS.
- (2) Coordinating digest material with Air Force correlative activities.
- (3) Reviewing the latest issue of the digest and recommending changes for future editions.
- c. AFCHO (Only): In addition to the above, AFCHO will furnish, in summary form, the lineage of MAJCOMS and separate operating agencies, and will submit a Chronology of Historical Events, RCS: HAF-D47, covering significant historical material during the fiscal year, as prescribed by annual letter from AFADS.
- 4. Maintaining Security Classification. Each contributing activity will indicate the proper security classification and the appropriate downgrading and declassification group number (as prescribed in AFRs 205-1 and 205-2) of all digest material submitted for publication. Further, the contributor will notify HQ USAF (AFADSAC), Wash DC 20330, immediately as to any change in



the security classification or in the downgrading and declassification group numbers which affect

previously published digest material.

#### BY ORDER OF THE SECRETARY OF THE AIR FORCE

**OFFICIAL** 

J. P. McCONNELL, General, USAF Chief of Staff

JOHN F. RASH, Colonel, USAF Director of Administrative Services

- Summary of Revised, Deleted, or Added Material -

This revision contains the report title and Reports Control Symbol for material to be provided by the USAF Historical Division Liaison Office (para 3c) and change in abbreviation for major command (MAJCOM) (para 2).

THIS IS THE TWENTY—THIRD EDITION OF THE USAF STATISTICAL DIGEST. IN ADDITION TO THE USUAL STATISTICAL SUMMARIES, MATERIAL REFLECTING USAF ACTIVITIES IN SOUTHEAST ASIA (SEA) HAVE BEEN INCLUDED AND MAY BE FOUND IN VARIOUS SECTIONS.

PARTI, AIR FORCE UNITS AND CAPABILITIES, INCLUDES DATA ON USAF AIRCRAFT POSSESSED AND COMBAT READY, AIRCREWS FORMED AND COMBAT READY, AND SQUADRONS LOCATED IN SEA.

PART II, FLIGHT OPERATIONS, CONTAINS INFORMATION ON AVERAGE NUMBER OF AIRCRAFT. COMBAT AND COMBAT SUPPORT FLYING HOURS AND UTILIZATION RATES AS WELL AS THE NUMBER OF SORTIES FOR EACH OPERATIONAL AND SUPPORT BASE IN SEA. DATA ON AIRCRAFT, INDICATING COMMAND OF POSSESSION IS ALSO SHOWN.

PART III, SAFETY, INCLUDES DATA ON MAJOR AND MINOR AIRCRAFT FLIGHT ACCIDENTS IN SEA.

PART IV, MATERIEL, UNDER WAR READINESS MATERIEL. INCLUDES DATA ON AIR FORCE ORDNANCE EXPENDITURES IN SEA.

PART VII, MILITARY ASSISTANCE PROGRAM, CONTAINS INFORMATION ON MILITARY ASSISTANCE

(FWMAF/MASF/SOA) PROGRAM AND MILITARY APPROPRIATION SERVICE—FUNDED PROGRAM FORMAL TRAINING

ACCOMPLISHMENT BY TYPE OF TRAINING.

PART VIII, MILITARY PERSONNEL, REFLECTS DATA ON USAF OFFICERS AND AIRMAN CASUALTY
INFORMATION IN SEA. MILITARY STRENGTH IN SEA MAY BE FOUND IN THE TABLE ON DUTY LOCATION
OVERSEAS

PART IX, CIVILIAN PERSONNEL. REFLECTS DATA ON THE FMPLOYED STRENGTH OF CIVILIAN PERSONNEL IN SEA.

PART X, MEDICAL, CONTAINS INFORMATION ON ADMISSION RATES FOR MAJOR ILLNESS GROUPS IN SEA.

SOURCES FOR THE DATA CONTAINED HEREIN ARE THE PUBLISHED AND UNPUBLISHED RECORDS OF THE

DATA SERVICES CENTER, EXCEPT WHERE OTHERWISE NOTED IN THE SOURCE INDICATED AT THE END OF

EACH TABLE. SOME OF THE TABLES PUBLISHED IN THE FY 1967 ISSUE HAVE BEEN DELETED WHILE OTHERS

HAVE BEEN COMBINED OR REVISED IN ORDER TO PRESENT MORE MEANINGFUL STATISTICAL DATA.

CORRESPONDENCE RELATIVE TO THE CONTENT OF THIS DOCUMENT, AS WELL AS SUGGESTIONS FOR FUTURE EDITIONS, SHOULD BE ADDRESSED TO HEADQUARTERS, USAF (AFADSLD), WASHINGTON, D. C. 20330.

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#### HISTORICAL LINEAGE OF USAF MAJOR AIR COMMANDS AND SEPARATE OPERATING AGENCIES

#### AERONAUTICAL CHART AND INFORMATION CENTER (ACIC)

Established as Aeronautical Chart Service and assigned to Air Transport Command, 13 March 1946; reassigned to Strategic Air Command, 21 May 1947; reassigned to Air Materiel Command, 1 March 1950; redesignated USAF Aeronautical Chart and Information Service, 1 February 1951; reassigned to Military Air Transport Service, 11 May 1952; redesignated USAF Aeronautical Chart and Information Center, 1 August 1952; redesignated Aeronautical Chart and Information Center, 20 September 1954; relieved from assignment to Military Air Transport Service and made a separate operating agency, 1 July 1960.

#### AEROSPACE DEFENSE COMMAND (ADC)

Established, 21 March 1946; activated as a major air command, 27 March 1946; reassigned, as an operational air command, to Continental Air Command, 1 December 1948; discontinued, 1 July 1950; reestablished as a major air command, 1 January 1951; and redesignated Aerospace Defense Command, 1 January 1968.

#### AIR FORCE ACCOUNTING AND FINANCE CENTER (AFAFC)

Established as Air Force Finance Division and organized as a separate operating agency, 1 January 1951; redesignated Air Force Accounting and Finance Division, 1 September 1957; and redesignated Air Force Accounting and Finance Center, 1 July 1959.

#### AIR FORCE COMMUNICATIONS SERVICE (AFCS)

Constituted as Army Airways Communications System Wing, 13 April 1943; activated as part of Flight Control, Command, 26 April 1943; reassigned directly to Army Air Forces, 14 July 1943; redesignated Army Airways Communications System, 26 April 1944; redesignated Air Communications Service, and reassigned to Air Transport Command, 13 March 1946; redesignated Airways and Air Communications Service, 11 September 1946; reassigned to Military Air Transport Service, 1 June 1948; relieved from assignment to Military Air Transport Service, elevated to a major air command, and redesignated Air Force Communications Service, 1 July 1961.

#### AIR FORCE DATA SYSTEMS DESIGN CENTER (AFDSDC)

Constituted as Air Force Data Systems Design Center and organized as a separate operating agency, 26 October 1967.

#### AIR FORCE LOGISTICS COMMAND (AFLC)

Established as Army Air Forces Materiel and Services, 14 July 1944; organized as a major air command, 17 July 1944; redesignated Army Air Forces Air Technical Service Command, 31 August 1944; redesignated Air Technical Service Command, 1 July 1945; redesignated Air Materiel Command, 9 March 1946; and redesignated Air Force Logistics Command, 1 April 1961.

#### AIR FORCE SYSTEMS COMMAND (AFSC)

Established as Research and Development Command, 23 January 1950; organized as a major air command, 1 February 1950; redesignated Air Research and Development Command, 16 September 1950; and redesignated Air Force Systems Command, 1 April 1961.

#### AIR TRAINING COMMAND (ATC)

Established as a major Air Command under designation Air Corps Flying Training Command, 23 January 1942; redesignated Army Air Forces Flying Training Command, March 1942; redesignated Army Air Forces Training Command, 31 July 1943; and redesignated Air Training Command, 1 July 1946.

#### AIR UNIVERSITY (AU)

Established as Air Service School, 1920; redesignated Air Service Field Officers' School, 10 February 1921; redesignated Air Service Tactical School, 8 November 1922; redesignated Air Corps Tactical School, 18 August 1926; discontinued, 9 October 1942; reestablished as Army Air Forces School of Applied Tactics, and assigned to Army Air Forces Center, 16 October 1943; redesignated Army Air Forces School, 1 June 1945; reassigned directly to Army Air Forces and given status of major air command, 29.November 1945; and redesignated Air University, 12 March 1946.

#### ALASKAN AIR COMMAND (AAC)

Constituted as Alaskan Air Force, 28 December 1941; activated as a major air command, 15 January 1942; redesignated Eleventh Air Force, 5 February 1942; and redesignated Alaskan Air Command, 18 December 1945.

#### CONTINENTAL AIR COMMAND (CAC)

Established and organized as a major air command, 1 December 1948.

#### HEADQUARTERS COMMAND USAF (USAF HQCOMD)

Established as Bolling Field Command, and organized as a major air command, 15 December 1946; redesignated Headquarters Command, United States Air Force, 17 March 1948.

#### MILITARY AIRLIFT COMMAND (MAC)

Established as Military Air Transport Service, and organized as a major air command, 1 June 1948; redesignated Military Airlift Command, 1 January 1966.

#### OFFICE OF AEROSPACE RESEARCH (OAR)

Constituted as Air Force Research Division, and activated as part of Air Research and Development Command, 28 December 1959; organized, 15 January 1960; relieved from assignment to Air Research and Development Command, redesignated Office of Aerospace Research, and made a separate operating agency, 1 April 1961.

#### HISTORICAL LINEAGE OF USAF MAJOR AIR COMMANDS AND SEPARATE OPERATING AGENCIES (CONTINUED)

#### PACIFIC AIR FORCES (PACAF)

Constituted as Far East Air Forces, 31 July 1944; activated as a major air command, 3 August 1944; redesignated Pacific Air Command, US Army, 6 December 1945; redesignated Far East Air Forces, 1 January 1947; and redesignated Pacific Air Forces, 1 July 1957.

#### STRATEGIC AIR COMMAND (SAC)

Constituted as Continental Air Forces, 13 December 1944; activated as a major air command, 15 December 1944; redesignated Strategic Air Command, 21 March 1946.

#### TACTICAL AIR COMMAND (TAC)

Established and activated as a major air command, 21 March 1946; reassigned, as an operational air command, to Continental Air Command, 1 December 1948; made an operational and administrative command under Continental Air Command, 20 September 1950; returned to status of major air command, 1 December 1950.

#### USAF ACADEMY (USAFA)

Established, 27 July 1954; activated as a separate operating agency, 14 August 1954.

Source: USAF Historical Division

#### US AIR FORCES IN EUROPE (USAFE)

Constituted as Eighth Air Force, 19 January 1942; activated as a major air command, 28 January 1942; redesignated United States Strategic Air Forces in Europe, 22 February 1944; and redesignated United States Air Forces in Europe, 7 August 1945.

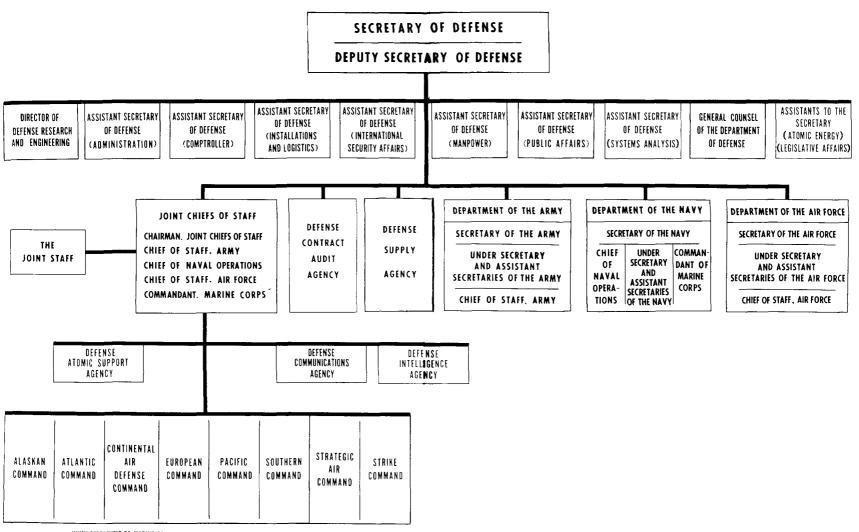
#### USAF SECURITY SERVICE (USAFSS)

Established, 20 October 1948; organized as a major air command, 26 October 1948.

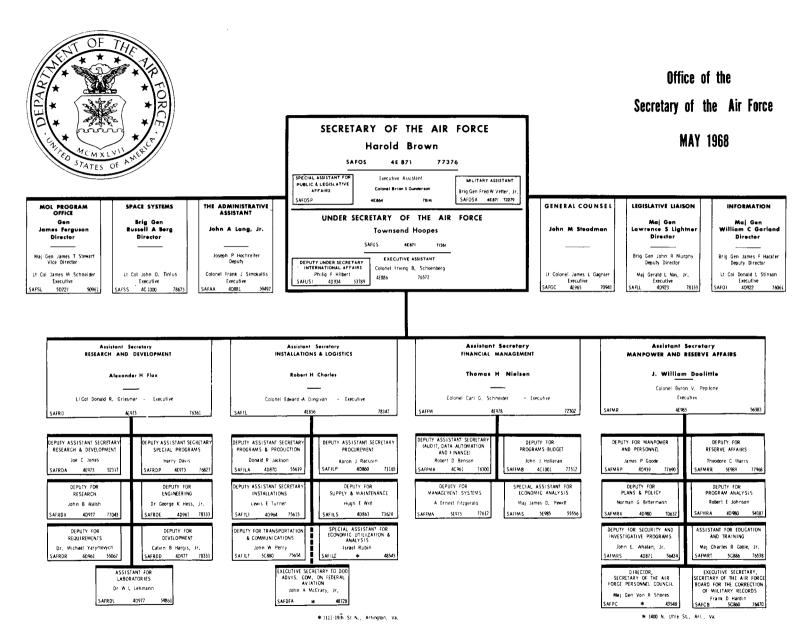
#### UNITED STATES AIR FORCES SOUTHERN COMMAND (USAFSO)

Constituted as Panama Canal Air Force, 19 October 1940; activated as a major air command, 20 November 1940; redesignated Caribbean Air Force, 5 August 1941; redesignated Sixth Air Force, 5 February 1942; redesignated Caribbean Air Command, 31 July 1946; and redesignated United States Air Forces Southern Command, 8 July 1963.

### DEPARTMENT OF DEFENSE



WHEN PERTAINING TO MARINE CORPS MATTERS



## SECRETARY OF DEFENSE AND EXECUTIVES AND COMMANDERS OF THE UNITED STATES AIR FORCE DURING FY 1968 (CONTINUED)

		From To
CHIEF OF STAFF (Continued)		11011
Deputy Chief of Staff, Programs and Resources	Lt Gen Jack J. Catton Lt Gen Robert J. Friedman	1 Aug 1967 - 19 Feb 1965 - 31 Jul 1967
Deputy Chief of Staff, Plans and Operations	Lt Gen Glen W. Martin	l Feb 1967 -
Deputy Chief of Staff, Research and Development	Lt Gen Joseph R. Holzapple	1 Sep 1966 -
Deputy Chief of Staff, Systems and Logistics	Lt Gen Robert G. Ruegg Lt Gen Thomas P. Gerrity	1 Aug 1967 - L jul 1962 - 31 Jul 1967
MAJOR COMMANDS		
Aeronautical Chart and Information Center (ACIC)	Col Albert J. McChristy, Jr.	1 May 1967 -
Aerospace Defense Command (ADC) <	Lt Gen Arthur C. Agan Lt Gen Herbert B. Thatcher	1 Aug 1967 - 1 Aug 1963 - 31 Jul 1967
Air Force Accounting and Finance Center (AFAFC)	Col James O. Gross Brig Gen Thomas P. Corwin	1 Jan 1968 - Mar 1963 - 31 Dec 1967
Air Force Communications Service (AFCS)	Maj Gen Robert W. Paulson Maj Gen Richard P. Klocko	15 Jul 1967 - 1 Nov 1965 - 2 Jul 1967
Air Force Data Systems Design Center (AFDSDC) $\stackrel{ m d}{\_}$	Col Vernon R. Turner	26 Oct 1967 -
Air Force Logistics Command (AFLC)	Gen Jack G. Merrell Gen Thomas P. Gerrity Gen Kenneth B. Hobson	29 Mar 1968 - 1 Aug 1967 - 24 Feb 1968 1 Aug 1965 - 31 Jul 1967
Air Force Systems Command (AFSC)	Gen James Ferguson	1 Sep 1966 -
Air Training Command (ATC)	Lt Gen Sam Maddux, Jr.	1 Jul 1966 -
Air University (AU)	Lt Gen John W. Carpenter, III	1 Aug 1965 -
Alaskan Air Command (AAC)	Maj Gen Thomas E. Moore	15 Nov 1966 -
Continental Air Command (CAC)	Lt Gen Henry Viccellio	1 Aug 1966 -
Headquarters Command, USAF ( Hq Comd, USAF)	Maj Gen Milton B. Adams Maj Gen Rollen H. Anthis	1 Dec 1967 - 30 Jun 1968 10 Jan 1966 - 30 Nov 1967
Military Airlift Command (MAC)	Gen Howell M. Estes, Jr.	19 Jul 1964 -
Office of Aerospace Research (OAR)	Brig Gen Leo A. Kiley Maj Gen Ernest A. Pinson	15 Jan 1968 - 15 Oct 1965 - 31 Oct 1967
Pacific Air Forces (PACAF)	Gen John D. Ryan	1 Feb 1967 -
Strategic Air Command (SAC)	Gen Joseph J. Nazzaro	1 Feb 1967 -
Tactical Air Command (TAC)	Gen Gabriel P. Disosway	1 Aug 1965 -
USAF Academy (USAFA)	Lt Gen Thomas S. Moorman	1 Jul 1965 -
US Air Forces in Europe (USAFE) e/	Gen Maurice A. Preston	1 Aug 1966 -
USAF Security Service (USAFSS)	Maj Gen Louis E. Coria	1 Nov 1965 -
USAF Southern Command (USAFSO)	Maj Gen Kenneth O. Sanborn Maj Gen Reginald J. Clizbe	15 Jun 1968 - 8 Aug 1966 - 14 Jun 1968

a/ Effective 11 Jan 1968 (formerly Deputy Under Secretary, Manpower); b/ Effective 1 Jan 1968 (formerly Assistant Chief of Staff, Reserve Forces); c/ Effective 1 Jan 1968 (formerly Air Defense Command); and d/ Organized as a separate operating agency, 26 Oct 1967.

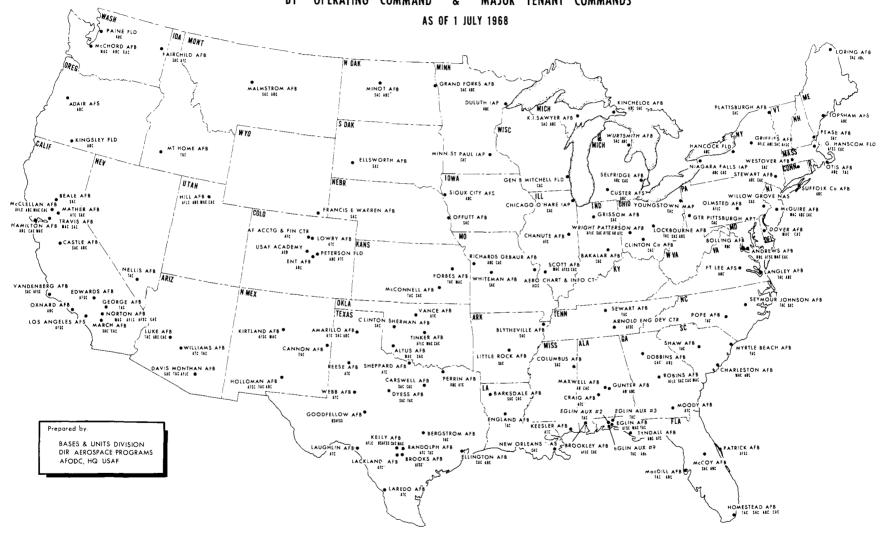
Source: Assistant for General Officers Matters, Deputy Chief of Staff Personnel, and Data Applications Division, Data Services Center, Comptroller of the Air Force.

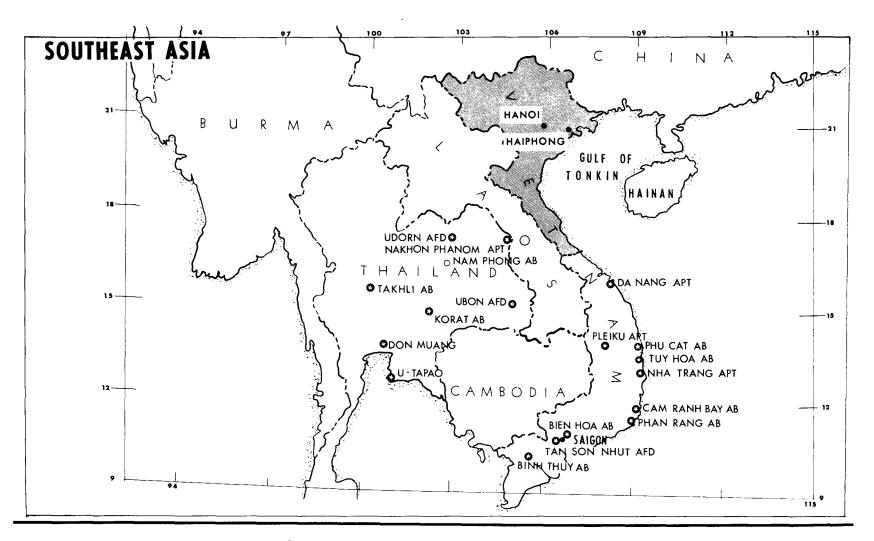
## SECRETARY OF DEFENSE AND EXECUTIVES AND COMMANDERS OF THE UNITED STATES AIR FORCE DURING FY 1968

		TENURE
		<u>From</u> <u>To</u>
SECRETARY OF DEFENSE	HON CLARK M. CLIFFORD HON ROBERT S. McNAMARA	1 Mar 1968 - 21 Jan 1961 - 29 Feb 1968
SECRETARY OF THE AIR FORCE	HON HAROLD BROWN	30 Sep 1965 -
Under Secretary of the Air Force	Hon Townsend Hoopes Hon Norman S. Paul	2 Oct 1967 - 1 Oct 1965 - 30 Sep 1967
General Counsel	Hon John M. Steadman Hon J. William Doolittle	9 Apr 1968 - 6 Nov 1966 - 8 Apr 1968
Administrative Assistant	Hon John A. Lang, Jr.	17 Feb 1964
Legislative Liaison	Maj Gen Lawrence S. Lightner	1 Sep 1966 -
Information	Maj Gen William C. Garland	1 Jun 1967 -
Space Systems	Brig Gen Russell A. Berg	Feb 1967 -
Manned Orbiting Laboratory Program	Gen James Ferguson	1 Sep 1966 -
Assistant Secretary, Research and Development	Dr. Alexander H. Flax	8 Jul 1963 -
Assistant Secretary, Installations and Logistics	Hon Robert H. Charles	29 Nov 1963 -
Assistant Secretary, Financial Management	Hon Thomas H. Nielsen Hon Leonard Marks, Jr.	1 Jan 1968 - 8 Jul 1964 - 31 Dec 1967
Assistant Secretary, Manpower and Reserve Affairs $\frac{a}{\sqrt{\ }}$	Hon J. William Doolittle Dr. Eugene T. Ferraro	9 Apr 1968 - 6 Jun 1966 - Dec 1967
CHIEF OF STAFF	GEN JOHN P. McCONNELL	1 Feb 1965 -
Vice Chief of Staff	Gen Bruce K. Holloway	1 Aug 1966 <b>-</b>
Assistant Vice Chief of Staff	Lt Gen Hewitt T. Wheless	19 Feb 1965 -
The Judge Advocate General	Maj Gen Robert W. Manss	1 Oct 1964 -
The Inspector General	Lt Gen Joseph H. Moore Lt. Gen T. R. Milton	1 Aug 1967 - 17 Feb 1967 - 31 Jul 1967
Chief of Operations Analysis	Mr. Ross S. Thackeray	18 May 1967 -
USAF Scientific Advisory Board	Dr. H. G. Stever	11 Jan 1962 -
Chief of Chaplains	Maj Gen Edwin R. Chess	1 Aug 1966 -
Surgeon General	Lt. Gen Kenneth E. Pletcher Lt. Gen Richard L. Bohannon	1 Dec 1967 - 1 Dec 1963 - 30 Nov 1967
Office of Air Force Reserve $\underline{b}/$	Maj Gen Tom E. Marchbanks Maj Gen Richard S. Abbey	16 Feb 1968 - 1 Nov 1966 - 31 Dec 1967
Assistant Chief of Staff, Intelligence	Maj Gen Jack E. Thomas	15 Mar 1963 -
Assistant Chief of Staff, Studies and Analysis	Maj Gen H. A. Davis	12 Jul 1965 <b>-</b>
Comptroller of the Air Force	Lt Gen Theodore R. Milton Lt Gen Jack G. Merrell	1 Aug 1967 - 1 Nov 1964 - 31 Jul 1967
Deputy Chief of Staff, Personnel	Lt. Gen Horace M. Wade	1 Aug 1966 -

## USAF ACTIVE MAJOR INSTALLATIONS

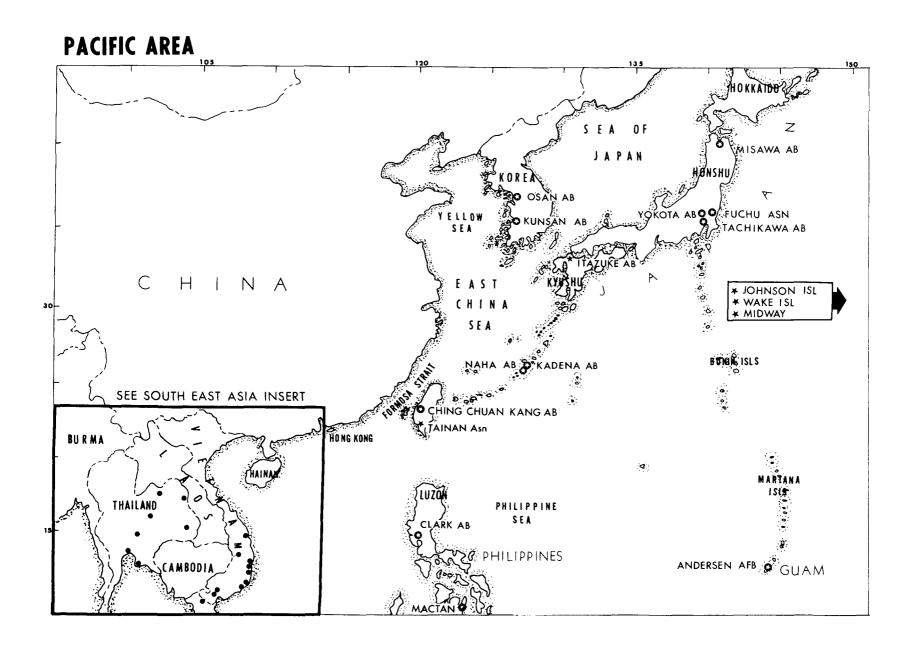
BY "OPERATING COMMAND" & MAJOR TENANT COMMANDS



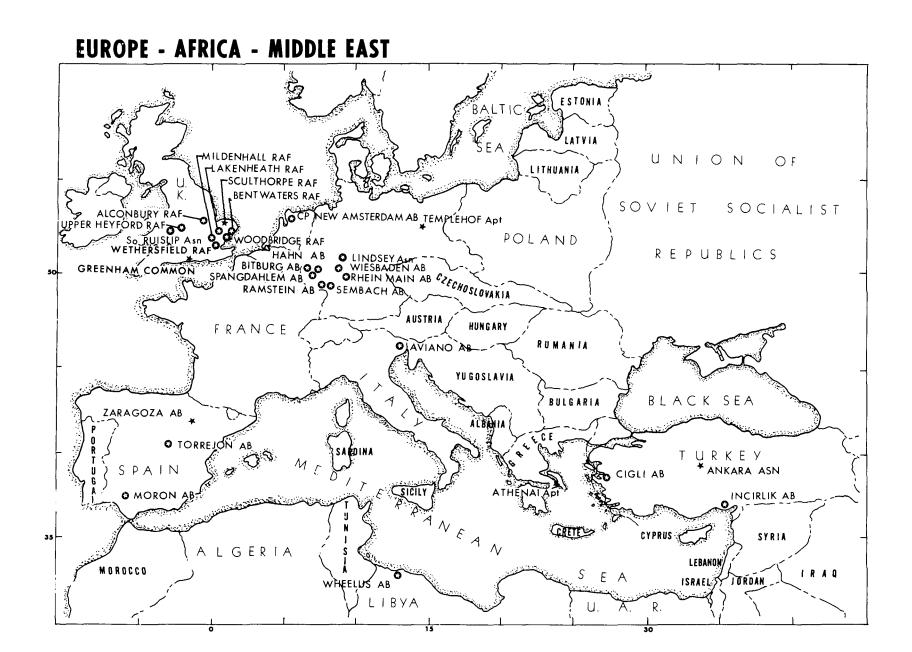


## USAF MAJOR INSTALLATIONS OUTSIDE CONTINENTAL U.S. — AS OF 1 JULY 1968

LEGEND.... USAF ACTIVE MAJOR INSTALLATIONS \* USAF DOB OR MAJOR ACTIVITY O INSTALLATIONS UNDER CONSTRUCTION Prepared by: BASES & UNITS DIVISION DIRECTORATE OF AEROSPACE PROGRAMS, AFODC, HQs. USAF



## NORTH - CENTRAL AMERICA - ATLANTIC THULE AB GREENLAND o sondrestrom af O EIELSON AFB KEFLAVIK NÎ ELMENDORF AFB ATLANTIC GOOSE AB O SHEMYA AFS NEWFOUNDLAND PACIFIC **AZORES** STATES UNITED OCEAN O KINDLEY AFB OCEAN WHEELER AFB A HICKAM AFB HAWATIAN IS 105





#### CHRONOLOGY OF UNITED STATES AIR FORCE MAJOR EVENTS -- FY 1968

(Letters in parentheses indicate classification of items as follows: (S) SECRET, and (U) UNCLASSIFIED)

#### July 1967

The first contingent of 0-2 aircraft had arrived in Vietnam by the end of the Month. To be used for forward air controller and psychological warfare missions, the twin-engine 0-2's will augment, and eventually replace, the single-engine 0-1 Birddog now in use. (U)

#### 1 July 1967

An Air Force Titan III-C booster placed six satellites in orbit. Included were three communication satellites for the Initial Defense Communication Satellite System, a scientific capsule, a gravity-measuring device, and an antenna test satellite. (U)

The real estate controlled by the Alaska Communications System was transferred from the Alaskan Air Command to the Air Force Communications Service. (U)

The Air Force Communications Service assumed responsibility for the first Initial Defense Communication Satellite System terminal, located at Clark Air Base, Philippine Islands. (U)

#### 7 July 1967

Two B-52's collided in mid-air while en route to targets over Vietnam. Five crew members and one passenger, Major General William J. Crumm, Third Air Division commander, died in the crash. (U)

#### 9 July 1967

The United States Air Force dispatched three Tactical Air Command C-130's from Pope Air Force Base, North Carolina, to the Republic of Congo to provide logistic support to the Congolese government during the current mercenary-led rebellion. (U)

#### 11 July 1967

The Martin Marietta Corporation officially turned over to the Air Force the X-24A (formerly SV-5P) research vehicle. The vehicle is a piloted, wingless lifting body powered by a rocket engine. (U)

#### 15 July 1967

Major General Robert W. Paulson became Commander, Air Force Communications Service, vice Major General Richard P. Klocko who became Deputy Director of the Defense Communications Agency. (U)

#### 19 July 1967

The Department of Defense announced a successful test which involved "tactical" communication via satellite (the LES-5 launched 1 July 1967) among airborne aircraft, a submarine, a ship, and fixed and mobile land-based terminals of the Army, Navy and Air Force. (U)

#### 27 July 1967

The Air Force launched a flare activated radiobiological observatory satellite from Vandenberg Air Force Base, California. It is the first satellite designed to study effects of solar-flare radiation. (U)

#### 30 July 1967

General Dynamics Corporation reported that the first development model of the FB-111A bomber successfully completed its first flight--45 minutes, including a portion at supersonic speed. (U)

#### 1 August 1967

Lieutenant General Robert G. Ruegg became Deputy Chief of Staff, Systems and Logistics, vice Lieutenant General Thomas P. Gerrity. (U)

Lieutenant General Thomas P. Gerrity became Commander, Air Force Logistics Command, vice General Kenneth B. Hobson, retired. (U)





#### l August 1967 (Continued)

Lieutenant General Arthur C. Agan, Jr., became Commander, Air Defense Command, vice Lieutenant General Herbert B. Thatcher. retired. (U)

Major General Jack J. Catton became Deputy Chief of Staff for Programs and Resources, vice Lieutenant General Robert J. Friedman who became Chief of Staff, U.S. Forces, Korea and Chief of Staff, United Nations Command, Korea.

Lieutenant General Joseph H. Moore became The Inspector General, Headquarters United States Air Force, vice Lieutenant General Theodore R. Milton. (U)

Lieutenant General Theodore R. Milton became Comptroller of the Air Force, vice Lieutenant General Jack G. Merrell who became Vice Commander-in-Chief, United States Air Forces in Europe. (U)

#### 10 August 1967

Air Force Chief of Staff General John P. McConnell presented Major Bernard F. Fisher, recipient of the Medal of Honor for heroism in Vietnam, with the 1966 Cheney Award. The award is presented annually for "an act of valor, extreme fortitude, or self-sacrifice in a humanitarian interest performed in connection with aircraft." (U)

#### 11 August 1967

The Commandant of the Warfare Systems School announced the first class in comptroller management would start in the spring of 1968 at Air University, Maxwell Air Force Base, Alabama. (U)

#### 12 August-30 November 1967

The A-37 underwent combat evaluation in Vietnam under Operation Combat Dragon. Twenty-five A-37's flew about 5,000 combat sorties with favorable results. The A-37 is designed for close air support of ground forces and interdiction. (U)

#### 18 August 1967

The United States Air Force Tropic Survival School was established and organized as a name activity at Albrook Air Force Base, Canal Zone, and assigned to the United States Air Forces Southern Command, effective this date. (U)

#### 20 August 1967

The first extensive chart of the far side of the moon published. Compiled by the Aeronautical Chart and Information Center for the National Aeronautics and Space Administration, the chart was based primarily on American lunar satellite photography. (U)

#### 31 August 1967

The Office of the Secretary of Defense announced that the Air Force had awarded a \$28.7 million contract to McDonnell-Douglas for eight C-9A twin-engine jet aircraft. Formerly designated the CX-2, the C-9A will be used for domestic aeromedical evacuation. (U)

#### September 1967

A radar system that can detect the presence of almost any type of storm within a radius of 200 miles became operational at Dover Air Force Base, Delaware. (U)

#### 9 September 1967

Airman First Class Duane D. Hackney of the Aerospace Rescue and Recovery Service became the first living enlisted man to receive an Air Force Cross following his heroic efforts in the rescue of a pilot downed in the jungle of North Vietnam. (U)

#### 12 September 1967

Operation Neutralize, an effort by Navy, Marine and Air Force aircraft to destroy North Vietnamese artillery in and about the demilitarized zone, began. The operation ended 31 October 1967 after successfully decreasing shelling of the Marine positions below the demilitarized zone. (S) (Group 3)



DOWNGRADED AT 12 YEAR INTERVALS; NOT AUTOMATICALLY DECLASSIFIED DOD DIR. 5200.10



#### 24-27 September 1967

Air Force reserve units airlifted 42 tons of food and supplies to Harlingen, Texas, during floods caused by Hurricane Beulah. The Tactical Air Command also participated in relief missions to the flood area. (U)

#### 28 September 1967

Lieutenant Colonel Albert R. Howarth was presented the MacKay Trophy in a Pentagon ceremony for "courage and airmanship" when his A-26 aircraft became disabled on a combat mission in Southeast Asia. (U)

#### 1 October 1967

Townsend W. Hoopes became Undersecretary of the Air Force, succeeding Norman S. Paul who resigned. (U)

The Advanced Logistics Systems Center was activated in the Air Force Logistics Command to create systems using a "third" generation of computers and eliminating 75 percent of the duplication in current processes. (U)

#### 2 October 1967

The Air Force Communications Service began operation of the Apollo aircraft control center at Patrick Air Force Base, Florida. This center is designed to control Apollo tracking aircraft, as well as missile support aircraft. (U)

#### 3 October 1967

The 351st Strategic Missile Wing, Whiteman Air Force Base, Missouri, completed modernization of its missile force. It is the first wing to convert from Minuteman I to Minuteman II missiles. (U)

Major William Knight, USAF, established an unofficial speed record by flying the X-15A-2 at speeds of 4,534 miles per hour. (U)

#### 12 October 1967

The Federal Aviation Administration certified the all weather landing system (AWLS) for use on C-141 Starlifter aircraft. The automated AWLS would considerably improve ability to land in all weather by bringing the transport down within 12 feet of either side of the runway center line and within 300 feet of either side of a landing point. (U)

#### 13 October 1967

President Johnson presented the Harmon International Trophy for 1967 to Lieutenant Colonel Edwin E. Aldrin, Jr., and Captain James A. Lovell, Jr., for their Gemini 12 space flight and to Alvan S. White for his XB-70 flights at speeds exceeding Mach 3. (U)

#### 14 October 1967

An Atlas booster was launched from Vandenberg Air Force Base, California, in the fourth and final test of the maneuvering ballistic re-entry vehicle program. (S) (Group 4)

#### 16 October 1967

Major General William J. Crumm posthumously received the 1967 Eugene M. Zuckert Management Award for his outstanding management accomplishments while Commander, Third Air Division, Strategic Air Command. (U)

The first operationally configured production F-lllA arrived at Nellis Air Force Base, Nevada, after being accepted by the Air Force earlier in the day at General Dynamics, Fort Worth, Texas, plant. (U)

#### 19 October 1967

The Air Force changed the title of three airmen grades. All airmen in pay grade E-4 became sergeants (formerly airman first class); E-3, airman first class (formerly airman second class); and E-2, airman (formerly airman third class). (U)

#### 22 October 1967

The AUTODIN overseas switching center at Clark Air Base, Philippine Islands, was activated. This was the first of 11 oversea terminals to become operational. (U)

DOWNGRADED AT 3 YEAR INTERVALS;





#### 24 October 1967

United States aircraft attacked North Vietnam's largest air base, Phuc Yen, for the first time in a combined Air Force, Navy, and Marine strike. During the attack, the Air Force downed its 69th MIG aircraft. (U)

#### 26 October 1967

The Air Force Data Systems Design Center established as a separate operating agency, placing under one command all Air Staff agencies engaged in the design of standard automated data systems. Colonel Vernon R. Turner became the first commander. (U)

#### 1 November 1967

The Air Force Logistics Command began jet service on its logistic airlift (LOGAIR) contract service. (U)

#### 7 November 1967

The Air Force successfully launched an advanced ballistic re-entry system (ABRES) module from Vandenberg Air Force Base, California, by Atlas-D booster. This was the 26th and last test launch of the Atlas D series of surplus boosters. Twenty-five of the 26 launched were considered successful. (S) (Group 4)

#### 10 November 1967

An Atlas booster launched a boost glide re-entry vehicle from Vandenberg Air Force Base, Californis. This is the first in a series of three boost glide re-entry vehicles to be launched. (S) (Group 4)

#### 13 November 1967

The 651lth Test Group (Air Force Systems Command) at El Centro Naval Air Facility completed the first successfully recovered single airdrop of a 50,000-pound platform load from a C-130 aircraft. A test load of concrete and steel was dropped from ar altitude of 5,000 feet at an airspeed of 130 knots. (U)

#### 15 November 1967

Major Michael J. Adams was killed when his X-15 encountered control problems and crashed while on a flight from Edwards Air Force Base, California. He posthumously received the command pilot astronaut rating for his X-15 flight to 265,000 feet. (U)

#### 17 November-29 December 1967

Operation Eagle Thrust--the airlift of two 101st Airborne Division brigades from Fort Campbell, Kentucky to Bien Hoa, South Vietnam--got underway with deployment of an advance party. Deployment of the main body of personnel and equipment began 1 December. Overall, there were 373 C-141 and 20 C-133 sorties which transported 10,356 combat troops and more than 5,118 tons of equipment. (U)

#### 20 November 1967

The last mission of the C-135 aircraft as an airlift transport was completed. (U)

#### December 1967

The first "dummy drop" of a AGM-69 short-range attack missile (SRAM) from a powered aircraft occurred this month over the Smoky Hill Bombing Range in Kansas. The unpowered test model of the SRAM was dropped from a B-52. (U)

#### 1 December 1967

Major General Milton B. Adams became Commander, Headquarters Command, USAF, vice Major General Rollen H. Anthis who became Commander of the 17th Air Force. (U)

Major General Kenneth E. Pletcher became Surgeon General of the Air Force, vice Lieutenant General Richard L. Bohannon, retired. (U)

DOWNGRADED AT 3 YEAR INTERVALS; DECLASSIFIED AFTER 12 YEARS. DOD DIR. 5200.10



#### 4 December 1967

The OV3-6 satellite was launched from Vandenberg Air Force Base, California, and successfully placed in orbit. Instruments on board measured atmospheric composition, electron density, and temperature irregularities. (U)

An AN/TPS-48, three dimensional (distance, direction, altitude) tactical radar system, because operational in the European-African-Middle Eastern Communications Area, the first radar of this type to become operational in the Air Force. (U)

#### 6 December 1967

The first radar (the AN/FPS-85) designed specifically to detect, track, identify, and predict the orbits of space objects was unveiled by the Air Force at Eglin Air Force Base, Florida. This radar will be able to track 95 percent of all the objects in space at any one time. (U)

Gunship II, a C-130A modified with sensors and weapons to provide all-weather interdiction of lines of communication, successfully completed its first combat test. (S) (Group 4)

#### 10 December 1967

The last of three C-130's dispatched in July (Joint Task Force Congo) to assist the Congo returned to its home station, 464th Tactical Airlift Wing, Pope Air Force Base, North Carolina. The Joint Task Force Congo-three C-130's and 112 men--arrived in the Congo on 10 July 1967 and flew 179 missions and evacuated 675 civilians. (U)

#### 12 December 1967

The Sandpiper air-launched missile underwent its first flight test at Eglin Air Force Base, Florida. It is propelled by the world's first hybrid rocket developed by United Technology Center. Using a combination of nitric oxide and plastic solid fuel, the engine propelled the missile beyond Mach 2 in a flight that lasted more than five minutes, an unusually long burning time for a rocket. (U)

#### 17 December 1967

The RF-111A aircraft made its maiden flight from the General Dynamics plant at Fort Worth, Texas. It is the fourth version of the F-111 to enter flight testing. (U)

#### 19-29 December 1967

Operation Navajo, the 11-day operation involving 18 helicopters under direction of Western Aerospace Rescue and Recovery Center, delivered 150 tons of food to an evacuated 200 people from the Navajo Indian reservation in northeast Arizona. Active-duty Air Force, Civil Air Patrol, and Air Force Reserve forces were involved in this operation. (U)

Concurrently, in Operation Haylift, Air Force Reserve crews, using about 40 aircraft, flew 161 missions, mainly with C-119 and C-124's and dropped 850 tons of hay to stranded sheep and cattle on the Indian reservation. (U)

#### 29 December 1967

Colonel James O. Gross assumed command of the Air Force Accounting and Finance Center, vice Brigadier General Thomas P. Corwin who retired. (U)

#### 1 January 1968

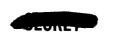
The Air Force Accounting and Finance Center established a new centralized computer pay system, the first of its kind in the Air Force, for some 130,000 members of the Air Force Reserve and Air National Guard who performed military duty for which they received pay. (U)

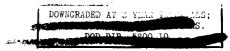
#### 5 January 1968

Air Force Academy pilot training program got under way at Peterson Field, Colorado. The first group, numbering 233 cadets, used T-41 aircraft. (U)

#### 8 January 1968

Mr. Thomas H. Nielsen became Assistant Secretary of the Air Force (Financial Management), vice Mr. Leonard Marks, Jr. (U)







#### 11 January 1968

The Air Force established the position of Assistant Secretary of the Air Force for Manpower and Reserve Affairs and abolished the position of Deputy Under Secretary of the Air Force for Manpower. Dr. Eugene T. Ferraro, who occupied the former position, was named the new Acting Assistant Secretary. (U)

#### 15 January 1968

Brigadier General Leo A. Kiley assumed command of the Office of Aerospace Research, vice Major General Ernest A. Pinson who became Commandant, Air Force Institute of Technology. (U)

Air Defense Command was redesignated Aerospace Defense Command, to describe more fully its mission. (U)

Operation Niagara I, the intelligence phase of the air operation to defend the Marine outpost at Khe Sanh, South Vietnam, began. Operation Niagara II, the defense phase, began 22 January 1968 and ended 31 March 1968. During the operation, United States air units dropped nearly 96,000 tons of ordnance. Total sorties in support of Khe Sanh: U.S. Air Force--15,772; U.S. Navy--5,436; U.S. Marine Corps--6,034. (S/NORFORN) (Group 3)

Between 21 January and 8 April 1968 the Air Force delivered 12,437 tons of supplies to the Marine outpost at Khe Sanh, South Vietnam, in 1,124 sorties. (U)

#### 16 January 1968

United States Air Forces in Europe assisted the Italian Government in caring for the victims of a devastating earthquake which occurred in Sicily on 15 January by airlifting 107 passengers and 423,054 pounds of food, tents, blankets, medical supplies, and other required items. (U)

#### 21 January 1968

A B-52 crashed on the ice seven miles from Thule Air Base, Greenland, killing one crewman and scattering parts of nuclear weapons. The Strategic Air Command immediately began recovery and decontamination procedures under Project Crested Ice. (U)

#### 22 January 1968

Following the crash of a B-52 near Thule Air Base, Greenland, on the previous day, the Joint Chiefs of Staff directed that nuclear weapons not be carried on airborne alert training sorties. (S) (Group 3)

#### 24 January 1968

Secretary of the Air Force Harold Brown presented the widow of Air Force pilot, Captain Hilliard A. Wilbanks with the 24th Medal of Honor of the Vietnam war (and the second U.S. Air Force award). Wilbanks was killed 24 February 1967 when, While flying as a forward air controller, he attacked a large hostile force with a rifle and permitted advancing South Vietnamese Rangers to withdraw from an ambush. (U)

#### 25 January 1968

As a result of the Korean emergency, President Johnson in Executive Order 11392 recalled to active duty three wings and ten groups of the Air National Guard and two wings, five groups, and one squadron of the Air Force Reserve. (U)

#### 28 January - 10 February 1968

Operation Combat Fox, deployment of 182 tactical aircraft from the Pacific Theater and the United States to the Republic of Korea, took place in response to the Korean emergency initiated by the capture of the USS <a href="Pueblo">Pueblo</a> by North Korea. (S/NORFORN) (Group 3)

The Military Airlift Command participated in the Korean build-up by flying over 800 missions in airlifting men and cargo to Korea and Japan. (U)

#### 31 January 1968

The Tet offensive began in South Vietnam. Many air bases were shelled while sporadic ground fighting continued through 3 February at allied installations throughout the Republic of Vietnam. (U)





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#### 1 February 1968

Major Merlyn H. Dethlefsen received from President Johnson the third Medal of Honor awarded at Air Force member for heroism in Vietnam. In a surface-to-air missile (SAM) suppression mission on 10 March 1967 against the Nguyen steel works, 50 miles north of Hanoi, Major Dethlefsen continuously pressed home attacks against the SAM complex despite air and ground attacks. (U)

#### 3 - 6 February 1968

As part of the Air Force response to the Korean emergency, 26 B-52's and nine KC-135's deployed from the United States for Andersen Air Force Base, Guam, and Kadena Air Base, Okinawa, in Operation Port Bow. (S/NOFORN) (Group 3)

#### 6 February 1968

The launch of a Minuteman XLGM-30F missile culminated the Minuteman II booster flight tests at the Eastern Test Range. All the launches, a total of 20, were successful. (S) (Group 4)

#### 9 February 1968

The governments of Germany and the United States announced a decision to terminate the joint V/STOL tactical fighter program for lack of firm operational requirements. (U)

#### 9 - 11 February 1968

In Operation College Cadence, the 318th Fighter Interceptor Squadron deployed from McChord Air Force Base, Washington, to Naha Air Base, Okinawa, in response to the Korean emergency. The aircraft were refueled by KC-135 tankers in the first oversea deployment of the F-106. (S) (Group 3)

#### 13 February 1968

USAF Chief of Staff, General John P. McConnell, announced renaming of Bunker Hill Air Force Base, Indiana, to Grissom Air Force Base in honor of Astronaut Virgil I. Grissom (Lieutenant Colonel, U.S. Air Force) who was born in Mitchell, Indiana, and died in the Apollo fire, on 27 January 1967. The base was officially renamed 12 May 1968. (U)

#### 14 - 26 February 1968

In Operation Bonnie Jack, the Military Airlift Command transported 3,724 Army troops and 2,274 tons of equipment from Fort Bragg, North Carolina, and 3,350 Marines and 1,196 tons of equipment from Camp Pendleton, California, to South Vietnam. The Military Airlift Command flew 258 sorties, most of them with C-141 aircraft. (U)

#### 16 February 1968

The United States Senate confirmed Major General Tom E. Marchbanks as the first Chief, Air Force Reserve. General Marchbanks will head the Office of Air Force Reserve activated on 1 February 1968 in place of Office of the Assistant Chief of Staff for Reserve Forces. (U)

#### 28 February 1968

The last of 284 C-141 Starlifters purchased by the Air Force from the Lockheed-Georgia Company was delivered to Tinker Air Force Base, Oklahoma. (U)

#### 29 February 1968

The Joint Chiefs of Staff approved the deployment of six F-111A's to Takhli, Royal Thai Air Force Base, Thailand. (S) (Group 3)

#### 2 March 1968

President Johnson attended the rollout ceremony of the C-5A, the world's largest airplane, at the Lockheed plant at Marietta, Georgia. (U)

#### 4 March 1968

The Air Force launched the National Aeronautics and Space Administration's fifth and last orbiting geophysical observatory satellite from the Eastern Test Range in the first use of a SLV-3A (stretched Atlas) booster. (U)



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### CHRONOLOGY OF UNITED STATES AIR FORCE MAJOR EVENTS - FY 1968 (CONTINUED)

#### 8 March 1968

The Commander, U.S. Military Assistance Command, Vietnam, designated his Deputy Commander for Air Operations (Commander, Seventh Air Force) as the single manager for control of tactical air resources in South Vietnam. The directive was implemented on 10 March for emergency air support requests and air control and on 21 March for fragmentation orders. On 22 March the first fragmentation missions were flown. (S) (Group 3)

#### 15 - 17 March 1968

Six F-111A's from the 474th Tactical Fighter Wing, Nellis Air Force Base, Nevada, deployed to Takhli, Royal Thai Air Force Base, Thailand, to participate in Combat Lancer, test evaluation of the F-111 to perform night and adverse weather radar bombing missions in a combat environment for a period of six months. (S) (Group 4)

#### 16 March 1968

Mr. James P. Goode became acting Assistant Secretary of the Air Force for Manpower and Reserve Affairs vice Dr. Eugene T. Ferraro. (U)

### 20 March 1968

The Secretary of the Air Force approved plans to discontinue Headquarters, Continental Air Command, established in its place Headquarters Air Force Reserve, and establish the Air Reserve Personnel Center as a separate operating agency, all effective on or about 1 August 1968. (U)

#### 25 March 1968

The F-111A flew its first combat mission as four (of six) aircraft of the 428th Tactical Fighter Squadron bombed bivouac and storage areas in North Vietnam. (U)

### 28 March 1968

The Department of Defense announced the combat loss of an F-111A aircraft with two crew members in Southeast Asia. Two more F-111A's were lost by the end of April. (U)

### 29 March 1968

General Jack G. Merrell became Commander, Air Force Logistics Command, vice General Thomas P. Gerrity, deceased. (U)

### 31 March 1968

President Johnson announced that he had ordered a halt to aerial bombardment over North Vietnamese territory above the 20th parallel, an area which included almost 90 percent of the population. (U)

The fifth Vietnam compaign, the Vietnam Air Offensive Campaign, Phase II, ended. The campaign had begun 9 March 1967. (U)

### 6 - 20 April 1968

Airlift units from the Military Airlift Command, the Tactical Air Command, Air National Guard, and Air Force Reserve flew 1,293 sorties in the deployment and redeployment to and from the civil disturbances in many American cities following the death of the Reverend Martin Luther King. They airlifted 31,495 troops and 1,484 tons of cargo. (U)

### 9 April 1968

Mr. J. William Doolittle became Assistant Secretary of the Air Force (Manpower and Reserve Affairs), relinquishing the post of General Counsel and replacing Acting Assistant James P. Goode. (U)

### 12 April 1968

In the second reserve callup of 1968, 2,201 Air National guardsmen in three units and 1,287 Air Force reservists in seven units were recalled for 24 months of active duty, effective 13 May 1968. (U)



### CHRONOLOGY OF UNITED STATES AIR FORCE MAJOR EVENTS - FY 1968 (CONTINUED)

#### 25 April 1968

The first automated manpower data system, the Manpower Allocation and Accounting System, was fully implemented in 21 Air Force commands. (U)

#### 29 April 1968

Mr. John M. Steadman became General Counsel of the Air Force vice Acting General Counsel William W. Hancock.

### 8 May 1968

The Air Force announced a downward modification in the number of reserve units and personnel being recalled to active duty on 13 May. This reduction of 13 support units and about 1,250 men resulted because bases on which recalled tactical units were being placed had adequate numbers of support personnel already available. (U)

### 13 May 1968

The Department of Defense announced details of realignment actions, to begin this summer and be completed by July 1969, for the North American Air Defense Command and its component commands. Among the planned actions were elimination of the Fourteenth Air Force, three F-101 squadrons, and 20 radar squadrons, relocation of three F-106 squadrons, and closure of two bases. (U)

### 14 May 1968

President Johnson presented Captain Gerald O. Young with the Medal of Honor, the fourth award to an Air Force member in the Vietnam conflict, at a Pentagon ceremony. While attempting the rescue of an Army scout force his helicopter was shot down. Although badly burned, Captain Young aided others, declined air rescue when he spotted an ambush being set, and evaded the enemy for 17 hours. (U)

### June\_1968

Project Coronet Stallion completed this month. The Air Force participated with the Navy in training and deploying the first A-7A squadron (VA-147) to Southeast Asia. Air Force personnel served on board the USS Ranger for four combat line periods on Yankee station in the Gulf of Tonkin and for more than 30 days in the Sea of Japan. (U)

### 3 June 1968

Air Force Secretary Dr. Harold Brown presented General John P. McConnell, Air Force Chief of Staff, with the General Thomas D. White Space Trophy for 1967 in recognition of his "effective leadership and direction of the U.S. Air Force in the development and utilization of aerospace vehicles." (U)

#### 13 June 1968

In the final launch of the Initial Defense Communication Satellite Project, the Air Force successfully orbited eight satellites, bringing to 24 the number of satellites currently in use with the communication system. (U)

#### 15 June 1968

Major General Kenneth O. Sanborn became Commander, United States Air Forces Southern Command vice Major General Reginald J. Clizbe, retired. (U)

### 17 June 1968

The first of eight C-9 aeromedical evacuation aircraft ordered by the Military Airlift Command for airlift of patients within the United States was rolled out at the McDonnell-Douglas Corporation facility at Long Beach, California. (U)

### 19 June 1968

The Air Force announced that all aircrews assigned to Southeast Asian units on or after 1 July 1968 would serve a full one-year tour of duty. Previously, aircrews assigned to missions over North Vietnam were permitted to return from Southeast Asia upon completion of 100 missions, provided they were not needed for moncombat duties. (U)

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### CHRONOLOGY OF UNITED STATES AIR FORCE MAJOR EVENTS - FY 1968 ( CONTINUED)

### 21 June 1968

The first group of U.S. Marine Corp. students to receive undergraduate pilot training conducted by the Air Training Command was awarded fir Furne vista. (U)

#### 25 Junn 1968

Provident John on nominated to the Schate General John P. McCornell to be reappointed on Chief of Staff, United State. Air Force, for a period of the year beginning i Support 1968. (U)

### 37 July 1,63

The Lockheen C-7 deligy made is not constituted for flight, at Pobline Air Force Pare, Georgia. (0)

Source: USW Hist risal bivists. Lister Office.

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### AIR FORCE UNITS AND CAPABILITIES

PAIT I

#### INTRODUCTION

Data in this section provide a summary of all USAF combat and flying support units.

The tables contain data reflecting number and kind of units; type of aircraft or missiles; command of assignment; deployment by geographical area; and combat readiness of units, aircraft, missiles, aircrews and launch crews.

For selected kinds of units, squadrons not having wing assignments are shown in wing equivalents on the basis of approximately three or four squadrons to a wing, depending on kind of unit and location.

### **FUNCTIONS**

The Forces have the following primary tasks:

TEGIC - OFFENSIVE - Long-range weapons delivery.

APROIC - DEFENSIVE - Defending against enemy aerospace attack.

GENERAL PURPOSE - Attaining air superiority over battle areas, providing close air support, interdicting enemy supply and communications facilities and providing air logistics support.

INTELLIGENCE AND COMMUNICATIONS - Specified technical services.

AIRLIFT - Deployment of personnel and equipment and air resupply.



TABLE 1 - ACTIVE USAF ORGANIZATIONS BY MAJOR AIR COMMAND AND SEPARATE OPERATING AGENCY, WORLD-WIDE-30 JUN 1968

ORGANIZATION	TOTAL	ACIC	AAC	ADC	AFCS	AFAFC	ĄFLC	AFSC	ATC	AU	CAC	DSC	HQC USAF	MAC	OAR	PAF	SAC	TAC	USAFA	AFE	USAFSO	USAFSS
Headquarters USAF	1	-	-	-	-		-	-	-	-	•	-	-	-	-	-	•	-	-	-	-	-
Major Air Command and/ or Separate Operat- ing Agencies	21	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
Air Forces - Named Air Forces - Num-	1	-	-	1	-	- '	-	'-	-	-	-	-	-	. <b>-</b>	-	-	-	-	-	-	-	-
bered	18	-	-	4	-	-	-	-	-	-	-	-	-	2	-	3	3	3		3	l -	٠.
Areas - Air Materiel	6	-	- '	-	-	-	6	-	-	-		-	-	-	-	-		7	-	-	- 1	-
Centers - Named		-		1	-	-	2	6	6	-	1		-	6	-	-		5	-	-	-	1
Services	5	-	-	-	-	-	-	-	1	-	-	\ <del></del>	1	3	-	-	-	-	-	-	-	-
Divisions	3	<u>-</u>	<u>-</u>	14 -	3	-	-	6	-	-	-	•	1 -	1	-	6 -	18 -	_	-	2	-	-
Wings	184	-	1	12	-	-	2	2	11	1	- 1	-	2	22	i	29	53	29	-	14	1	5
Regions	30	-	-	_	-	-	7	12	-	-	5	-	4	-	-	-	-	-	-	-	١ -	
Groups	326	- 1	2	19	20	-	10	11	40	2	3	-	13	22	] -	37	65	40	-	25	1	16 - 23 -
Squadrons	2,432	2	39	277	185	-	28	33	204	6	- 1	-	50	228	· <b>-</b>	354	510		1	167	10	23
Flights	77 19	-	-	3	19	-	-	3		- 1	-	-	2	17	-	24	-	6	•	3	-	-
Colleges and Schools .	35	-		-	-	-	١:	1	11	4	1	- 1	-		-	-	[ ]	2	- 1	-	1	- 4
Bands	33 88		1 2	4	-	-	1 5	1 5	5	1	1	-	1	2		3	5		1	4	1 1	] -
Hospitals	83	-	2	7 15	-	-	3	4	13	1	-	-	1	4 10	-	11 24	. 2	20	1	16 12	;	-
Dispensaries	83	•	-	12	-		,	4	3	-	-	-	-	10	-	24	-	,	-	12	1	-
Miscellaneous	30	-	-	-	-	-	-	16	-	6	1	- ,	. <b>-</b>	-	5	<b>,1</b>	٠ ـ	-	-	-	-	1
Air Reserve		-																			İ	Ì
Wings		-	-	-	-	-	-	-	-	- 1	.12	-	-	-	-	-	-	-		-	-	-
Groups		-	-	-	- '	-	-	-	- 1	-	33	-	-	-	-	-	-	-	-		-	1
Squadrons		-	- 1	-	-	-	-	! -	-	-	470		-	! -	-	ت ا	-	-	-	-	-	1 -
Flights		-	-	-	-	-	-	-	-	-	195	-	-	-	-	-	-	-	-	-	-	-
Hospitals	9 24	-	-	-	-	-	] - <b>-</b>	-	-	-	9	-	-	-	-	-	-	-	-	-	- '	j -
Dispensaries	24	- 1	-	-	-	l	-	-	-	-	24	-	-	-	-	-	-	-	-	-		1 -
1							1	1						•	1			1			1	

Source: Data Applications Division, Data Services Center, Comptroller of the Air Force.



### TABLE 2 - USAF COMBAT FORCES BY KIND OF UNIT, WORLD-WIDE, AT END OF QUARTER - FY 1968

(Table reflects the number of wings/squadrons organized in USAF Combat Forces by kind of unit as programmed in the USAF Force Structure. For selected kinds of units, squadrons not having wing assignments are shown in wing equivalents on the basis of approximately three or four squadrons to a wing, depending on kind of unit and location.)

KIND OF UNIT	30 SEP 1967	31 DEC 1967	31 MAR 1968	30 JUN 1968
STRATEGIC - OFFENSIVE				
Bomb, Heavy Bomb, Medium Strategic Reconnaissance Air Refueling Missile Augmentation (ACM-28) (B-52 Squadrons) Strategic Missile	12/37 2/6 2/3 42 23 26	12/37 2/6 2/3 42 23 26	12/36 2/6 2/3 42 19 26	11/34 2/6 2/3 41 17 26
STRATEGIC - DEFENSIVE				
Fighter Interceptor a/ Airborne Early Warning and Control  Defense System Evaluation  Air Defense Missile	7/28 7 3 6	7/28 7 3 6	7/28 7 3 6	6/26 7 3 6
GENERAL PURPOSE				
Tactical Bomb Tactical Fighter. Tactical Recommaissance Tactical Electronic Warfare Fighter Interceptor a/ Tactical Airlift Special Air Warfare Tactical Air Control System (Southeast Asia) Tactical Air Control System (Other) Defense Communications Planning Group Airborne Command Post (CINCS) Tactical Missile	/ 2 26/87 6/18 5 8 11/32 19 7 2 2 2	/ 2 26/87 6/18 5 8 11/32 20 7 2 2 2	/ 1 28/94 7/21 5 8 10/31 21 2 2 2 2	/ 1 29/94 6/22 5 8 11/31 22 8 2 2 2
INTELLIGENCE AND COMMUNICATIONS				
Mapping, Charting and Geodesy Weather Service Aerial Target Aerospace Rescue/Recovery National Emergency Airborne Command Post	2 6 1 14 1	2 6 1 14 1	2 6 1 16 1	2 6 1 16 1
AIRLIFT				
Industrial Fund  Military Airlift b/	27 5 2	27 5 2	31 5 2	30 6 2
Non-Industrial Fund Military Airlift	2	2	2	2

a/ Fighter Interceptor, F/TF-102A, in PACAF, USAFE and Iceland included in General Purpose Forces.

Source: Data Applications Division, Data Services Center, Comptroller of the Air Force.

b/ Includes one special squadron.

<sup>[/</sup> Includes one Military Airlift squadron with aeromedical airlift function.



### TABLE 3 - USAF COMBAT FORCES, BY KIND OF UNIT, BY

(This table reflects wings and squadrons deployed by geographical area. Squadrons in the Combat Forces not having depending on kind of unit and location. Some units are composites made up of aircraft from more than one unit or are

KIND OF UNIT	JUL 1967	AUG	SEP	OCT	NOV	DESC
					C	ONTINENTAL.
STRATEGIC - OFFENSIVE						
Bomb - Total	13/38	13/38	13/39	13/39	13/38	13/ <b>3</b> 9
B+52	/32 / 6	/32	/33	/33	/32 / 6	/33 / 6
Strategic Reconnaissance - Total	<u>2/ 3</u>	2/3	2/ 3	2/3	2/3	2/ 3
SR-71A	/2/1	/ 2 / 1	/ 2 / 1	/ 2 / 1	/2 /1	/ 2 / 1
Air Refueling - Total	34	<u>34</u>	<u>34</u>	<u>33</u> .	33	<u>33</u>
KC-135A/Q	34	314	34	33 .	33	33
Missile Augmentation - Total	22	22	22	<u>22</u>	<u>22</u>	<u>52</u>
AGM-28A/B	22	22	· 22	22	22	22
Strategic Missile - Total	<u>26</u>	<u>26</u>	· <u>26</u>	<u>26</u>	<u>26</u>	<u>26</u>
LGM-25C	6 13 7	6 13 7	6 13 7	6 13 7	6 13 7	6 13 7
STRATEGIC - DEFENSIVE	•				·	3
Fighter Interceptor - Total	7/27	7/27	7/27	7/27	7/27	7/27
F-101B/F	/15 / 1 /11					
Airborne Early Warning and Control - Total	<u>6</u>	<u>6</u>	<u>6</u>	<u>6</u>	<u>6</u>	<u>6</u>
EC-121D/H/Q	- 6	6	6	6	6	6
Defense System Evaluation - Total	3	3	<u>2</u>	3	3	<u>3</u>
B/EB-57, F-100C/F	- 3	3	.5	3	3	3
Air Defense Missile - Total	<u>6</u>	<u>6</u>	<u>6</u>	<u>6</u> -	<u>6</u> .	<u>6</u>
CIM-10B	6	6	. 6	6	. 6	6
GENERAL PURPOSE Tactical Fighter - Total	7/30	7/30	7/30	7/30	<u>7/30</u>	7/30
F-4C. F-4D. F-4E.	/18 /18	/18 /18	/18 /18	/19 / 1	/2 /17 /1	/2 /17 / 1
F-86H F-100C/D/F. F-105B/D/F. F-111A.	/5 /4 /1	/5 /4 /1	/5 /4 /1	/5 /4 /1	/5 /4 /1	/ 5 / 4 / 1



DOWNGRADED AT 3 YEAR INTERVALS: DECLASSIFIED AFTER 12 YEARS. DOD DIR. 5200.10 

### GEOGRAPHICAL AREA, WORLD-WIDE AT END OF MONTH - FY 1968

wing assignments are shown in wing equivalents on the basis of approximately three or four squadrons to a wing units having 50 percent or more of their aircraft on rotation or Temporary Duty in the applicable area.)

JAN 1968	FEB	MAR	APR	MAY	JUN	KIND OF UNIT
UNITED STA	eres					
						STRATEGIC - OFFENSIVE
12/37	12/35	12/34	12/34	12/34	11/32	Bomb - Total
/31 / 6	/29 /6	/28 / 6	/28 / 6	/28 / 6	∴ /26 ∴ /6	B-52 B-58
2/ 3	2/3	2/3	2/3	<u>2/ 3</u>	2/3	Strategic Reconnaissance - Total
/ 2 / 1	. /2 /1	/ 2 / 1	/ 2 / 1	/ 2 / 1	/ 2 / 1	SR-71A RC-135C
33	<u>32</u>	<u>32</u>	33	<u>34</u>	31	Air Refueling - Total
33	32	32	33	314	31	KC-135A/Q
20	<u>18</u>	<u>18</u>	• 17	<u>16</u>	<u> 16</u>	Missile Augmentation - Total
20	18	18	17	16	16	AGM-28A/B
<u> 26</u>	<u>26</u>	<u>26</u>	<u>26</u>	<u>26</u>	<u> 26</u>	Strategic Missile - Total
6 12 8	6 12 8	6 12 8	6 12 8	6 12 8	6 12 8	LGM-25C LGM-30A/B LGM-30F
						STRATEGIC - DEFENSIVE
7/27	<u>7/26</u>	<u>7/26</u>	7/26	<u>7/26</u>	6/24	Fighter Interceptor - Total
/15 / 1 /11	/15 / 1 · /10	/15 / 1 /10	/15 / 1 /10	/15 / 1 /10	/13 / 1 /10	F-101B/F F-104A/B F-106A/B
<u>6</u>	. <u>6</u>	<u>6</u>	<u>6</u>	· <u>6</u>	<u>6</u>	Airborne Early Warning and Control - Total
6	6	6	6	6	6	EC-121D/H/Q
· <u>3</u>	3	3	3	3	3	Defense System Evaluation - Total
3	3	3	3	3	3	B/EB-57, F-100C/F
<u>6</u>	<u>6</u>	. <u>6</u>	<u>6</u>	<u>6</u>	<u>6</u>	Air Defense Missile - Total
. 6	6	. 6	6	6	6	CIM-10B
	0 (0)	0 (00	0/00	0/00	T /00	GENERAL PURPOSE
9/35	<u>8/34</u> / 2	<u>8/33</u> / 2	<u>9/33</u> / 2	<u>8/32</u>	7/28 / 2	Tactical Fighter - Total F-4C
/14 / 3 /13	/12	/11 / 3 /12	/11	/ 2 /10 / 3 / 2 /10	/ 7 / 5 / 2 / 7	F-4D F-4E F-86H F-100C/D/F
/13 / 4 / 1	/ 4 / 1	/ <del>1</del> / 1	/12 / 4 / 1	1 / 4	/ 3	F-105B/D/F F-111A



#### TABLE 3 - USAF COMBAT FORCES, BY KIND OF UNIT, BY

		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	,			·
KIND OF UNIT	JUL 1967	AUG	SEP	OCT	NOV	DEC
•			CC	CONTINENTAL		
GENERAL PURPOSE (Continued)						
Tactical Reconnaissance - Total	<u>2/ 6</u>	2/6	<u>2/ 6</u>	2/6	2/5	2/6
RF-4C	/ 5 / 1	/ 5 / 1	/ 5 / 1	/ 5 / 1	/ ¼ / 1	/ 5 / 1
Tactical Airlift - Total	<u>4/11</u>	<u>4/11</u>	<u>4/11</u> ·	4/11	4/11	4/11
C-130A	/ 2 / 1 / 8	/ 2 / 1 / 8	/ 2 / 1 / 8	/ 2 / 1 / 8	/ 2 / 1 / 8	/ 2 / 1 / 8
Special Air Warfare - Total	5	<u>4</u>	<u>4</u>	<u>4</u>	<u> 4</u> .	4
A-1E/H, U-10B, A-26A, T-28D, A-37A, C/AC-47D, C-119G, C-123B/K, C-130E	5	ų.	. 14	4	14	4
Tactical Air Control System (SEA) - Total	<u>1</u>	<u>1</u>	<u>1</u>	<u>1</u>	1	-
CH-3E	. 1	1	1	1	1	-
Tactical Air Control System (Other) - Total	<u>2</u>	<u>2</u>	<u>2</u>	2	2	<u>2</u>
CH-3E	2	2	2 .	2	2	2
Defense Communications Planning Group - Total	-	<u>2</u>	<u>2</u>	<u>1</u>	-	-
EC-121R	-	2	2	1		-
INTELLIGENCE AND COMMUNICATIONS					,	
Mapping, Charting and Geodesy - Total	<u>2</u>	<u>2</u>	<u>2</u>	<u>2</u>	<u>2</u>	2
CH-3C/E, C-118, RC-135A	1 1	1 1	1 1	1	1	1 1
Weather Service - Total	<u>2</u>	2	<u>2</u>	<u>2</u>	<u>2</u>	<u>2</u>
WB-47E, WC-135B	1 1	1 1	. 1 1	1 1	1 1	1 1
Aerial Target - Total	<u>1</u>	<u>1</u>	<u>1</u>	<u>1</u>	1	. 1 .
CH-21, BQM-34A	1	1	1	, I	1	. 1
Aerospace Rescue/Recovery - Total	<u>1</u>	<u>2</u>	<u>s</u>	<u>2</u>	<u>2</u>	<u>2</u>
ни-16в, нс-97с, нс-130н	1	2	2	2	2	2
National Emergency Airborne Command Post - Total	<u>1</u>	<u>1</u>	· <u>1</u>	<u>1</u>	<u>1</u>	1
EC-135J	1	1.	ì	1	1	1





# GEOGRAPHICAL AREA, WORLD-WIDE AT END OF MONTH - FY 1968 (CONTINUED)

JAN 1968	FEB	MAR	APR	мач	JUN	KIND OF UNIT
UNITED STA	MES (Conti	mued)				
		,				GENERAL PURPOSE (Continued)
3/9	<u>3/ 9</u>	3/9	<u>3/ 9</u>	<u>3/ 9</u>	2/10	Tactical Reconnaissance - Total
/ 5 / 4	/ 5 / 4	/ 5 / 4	/ 5 / 4	/ 5 / 4	/ 6 / 4	RF-4C RF-101A/C/G/H
<u>4/11</u>	<u>3/_9</u>	2/7	2/ 7	<u>3/8</u>	<u>3/ 8</u>	Tactical Airlift - Total
/ 2 / 1 / 8	/ 2 / 1 / 6	/ 1 / 1 / 5	/ 1 / 1 / 5	/1 /1 /6	/ ì / 1 / 6	C-130A C-130B C-130E
<u>14</u>	<u>4</u>	3	3	<u>4</u>	<u>4</u>	Special Air Warfare - Total
· <b>4</b>	4	3	3	4	4	A-1E/H, U-10B, A-26A, T-28D, A-37A, C/AC-47D, C-119G, C-123B/K, C-130E
-	-	-	-	· -	-	Tactical Air Control System (SEA) - Total
· -	- `	-	<del>.</del>	<b>-</b> .	· -	CH-3E
<u>2</u>	. <u>2</u>	<u>2</u>	<u>2</u>	<u>.</u> 5	<u>2</u>	Tactical Air Control System (Other) - Total
2	. 2	. 2	2	5	2	CH-3E
-	`-	-	-	_	-	Defense Communications Planning Group - Total
-	-			-	-	EC-121R
·				·		INTELLIGENCE AND COMMUNICATIONS
<u>2</u>	<u>2</u>	<u>2</u>	<u>2</u>	3	<u>2</u> .	Mapping, Charting and Geodesy - Total
1 1	. 1 1	1 1	1	, <u>1</u>	1 1	CH-3C/E, C-118, RC-135A RC-130A
. <u>2</u>	<u>2</u>	<u>2</u>	<u>2</u>	2	<u>2</u>	Weather Service - Total
1 1	1	1 1	1 1	1	1 1	WB-47E, WC-135B RB-57C/F
<u>1</u>	<u>1</u>	<u>1</u>	<u>1</u>	<u>1</u>	1	Aerial Target - Total
1	1	. 1	1	1	1	CH-21, BQM-34A
. <u>3</u>	<u>3</u>	3	<u>3</u>	<u>3</u>	` <u>3</u>	Aerospace Rescue/Recovery - Total
3	3	3	3	3	3	ни-16в, нс-97с, нс-13он
<u>1</u>	1	<u>1</u> .,	<u>1</u>	1	1	National Emergency Airborne Command Post - Total
1	1	1	1	1	1	EC-135J





### TABLE 3 - USAF COMBAT FORCES, BY KIND OF UNIT. BY

				,			
KIND OF UNIT		JUL 1967	AUG	SEP	oct	ИОЛ	DEC
						(	ONTINGETAL.
AIRLIFT					·		
Industrial Fund		1	f ·				
Military Airlift - Total.  C-124C a/.  C-130E  C-133A/B  C-135B  C-141A	• •	24 5 2 3 1 13	25 5 2 3 1 14	25 5 2 3 1 14	25 5 2 3 1 14	25 5 2 3 1 14	25 5 2 3 1 14
Aeromedical Airlift - Total	: :	<u>4</u> 1 - 3	4 1 - 3	4 1 - 3	<u>4</u> 1 - 3	1 - 3	14 1 - 3
Military Airlift (Special Mission) - Total		2 1 1	<u>2</u> 1 1	<u>2</u> 1 1	<u>2</u> 1 1	<u>2</u> 1	2 1 1
			EUROPE -	NORTH AF	RICA (Engla	and, German	ny, Italy,
STRATEGIC - DEFENSIVE							
Defense System Evaluation - Total			· <b>-</b>	1	-	-	
в/638-57		-	-	1	-	-	-
GENERAL PURPOSE			·				
<u>Tactical Fighter</u> - <u>Total</u>		<u>7/21</u>	<u>7/21</u>	7/21	7/21	7/21	7/21
F-4C	: :	/ 3 / 9 / 9	/ 3 / 9 <sup>,</sup> / 9	/ <b>3</b> / 9 / 9	/ 3 / 9 / 9	/ 3 / 9 / 9	/ 3 / 9 / 9
Tactical Reconnaissance - Total		2/6	2/6	2/6	2/6	2/6	2/6
RF-4C	• •	/ ¥ / 2	/ ¼ / 2	/ 4 / 2	/ ¼ / 2	/ 4 / 2	/ 4 / 2
Fighter Interceptor - Total		<u>4</u>	<u>4</u>	<u>4</u>	4	<u>4</u>	<u>4</u>
F/TF-102A	• •	4	4	4	4	4	4
Tactical Airlift - Total	• •	1/2	1/2	1/2	1/2	1/2	1/2
C-130A	::	/ 2	/ 2	. / 2	/ 2	/ 2	/ 2
Special Air Warfare - Total		<u>1</u>	<u>1</u>	1	<u>1</u>	1	<u>1</u>
U-10B, C-47A, C-123B, C-130E		1	1	1.	1	1	1



# GEOGRAPHICAL AREA, WORLD-WIDE AT END OF MONTH - FY 1968 (CONTINUED)

JAN 1968	FEB	MAR	APR	MAY	JUN	KIND OF UNIT
UNITED SA	EES (Conti	nued)				
						AIRLIFT Industrial Fund
30 10 2 3 1 14	30 10 2 3 1 14	29 10 2 3 14	29 10 2 3 - 14	29 10 2 3 - 14	29 10 2 3 -	Military Airlift - Total C-124C a/ C-130E C-133A/B C-135B C-141A
1 - 3	<u>1</u> 1 3	<u>‡</u> - 3	<u>4</u> 1 3	5 1 1 3	5 1 1 3	Aeromedical Airlift - Total C-118, C-131A C-121G C-131A
<u>2</u> 1	2 1 1	2 1 1	<u>2</u> 1 1	2 1 1	2 1 1	Military Airlift (Special Mission) - Total U-4A/B, VC-6A, C-131D/H, VC-140B C/VC-118A, C-121, C-135B, VC-137A/B/C
Libya, Net	therlands,	Spain, Tu	rkey)			
	-					STRATEGIC - DEFENSIVE
-	-	-	-	_	-	Defense System Evaluation - Total
-		-	-	-	-	B/EB-57
						GENERAL PURPOSE
<u>7/21</u>	7/21	7/21	7/21	7/21	7/21	Tactical Fighter - Total
/ 3 / 9 / 9	/ 3 / 9 / 9	/ 3 / 9 / 9	/ 3 / 9 / 9	/ 3 / 9 / 9	/ <b>3</b> / 9 / 9	F-4C F-4D F-100D/F
<u>2/ 6</u>	<u>2/ 6</u>	<u>2/ 6</u>	2/6	<u>2/ 6</u>	2/6	Tactical Reconnaissance - Total
/ <del> </del> / 2	/ ¥ / 2	/ ¥	/ 4 / 2.	/4/2	/ ¥ / 2	RF-4C RF-101C
<u>4</u>	<u>4</u>	<u>4</u>	<u>4</u>	7	<u> 4</u>	Fighter Interceptor - Total
4	4	4	4	4	4	F/TF-102A
1/2	1/2	1/2	1/2	1/2	<u>1/ 2</u>	Tactical Airlift - Total
/ 2	/ 2 ·	/ 1 / 1	/ <u>1</u> / <u>1</u>	/ 1 / 1	/ 1 / 1	C-130A C-130E
<u>1</u>	<u>1</u>	<u>l</u>	<u>1</u>	1	<u>1</u>	Special Air Warfare - Total
1	1	1	1	1	1	U-10B, C-47A, C-123B, C-130B



### TABLE 3 - USAF COMBAT FORCES, BY KIND OF UNIT, BY

	····	·		ميسينيس وسيسو		
KIND OF UNIT	JUL 1967	AUG	SEP	OCT	NOV	DEC
	·	EUROPE	- NORTH AF	RICA (Engl	and, Germa	ny, Italy,
GENERAL PURPOSE (Continued)						
Airborne Command Post (CINCS) - Total	<u>1</u>	<u>1</u>	<u>1</u>	<u>1</u>	<u>1</u>	1
EC-135A/H	1	1	1	1	1	1
Tactical Missile - Total	1	<u>1</u>	<u>1</u>	<u>1</u>	<u>1</u>	1
CGM-13B	1	1	1	1	1	1
INTELLIGENCE AND COMMUNICATIONS			<b>!</b> 			
Aerospace Rescue/Recovery - Total	<u>2</u>	· <u>2</u>	<u>2</u>	<u>2</u>	<u>2</u>	<u>2</u>
ни-16в, нн-43в, нс-13он	2	2	2	2	2	2
ATRLIFT				}		
Industrial Fund				<b> </b>		
Aeromedical Airlift - Total	$\frac{1}{1}$	$\frac{1}{1}$	<u>1</u>	<u>1</u>	1	<u>1</u>
Non-Industrial Fund	ļ		]			
Military Airlift - Total	<u>1</u>	<u>1</u>	<u>1</u>	$\frac{1}{1}$	1	<u>1</u>
			TA.	LANTIC ARE	EA (Azores,	Bermuda,
STRATEGIC - OFFENSIVE						
Bomb - Total	/1	1 /1	/1	/1	<u>/1</u>	/1
B-52	/1	/1	/1	/1	/1	/ 1
Air Refueling - Total	1	1	1	<u>1</u>	<u>1</u>	<u>1</u>
KC-135A	1	1	1	1	1	1
Missile Augmentation - Total	1	<u>1</u>	1	1	1	<u>1</u>
AGM-28A/B	1	1	1	1	1	1
GENERAL PURPOSE		]				
Fighter Interceptor - Total	1	<u>1</u>	1	<u>1</u>	<u>1</u>	<u>1</u>
F/TF-102A	1	1	1	1	1	1
Special Air Warfare - Total	<u>1</u>	<u>1</u>	<u>1</u>	<u>1</u>	<u>1</u>	<u>1</u>
UH-1F, CH-3E, U-10B, H-19B, A-26A, T-28D, C-46D, C-47D	1	1	1	1	1	1

DOWNGRADED AT 3 YEAR INTERVALS; DECLASSIFIED AFTER 12 YEARS. DOD DIR. 5200.10 

# GEOGRAPHICAL AREA, WORLD-WIDE AT END OF MONTH - FY 1968 (CONTINUED)

JAN 1968	FEB	'MAR	APR	MAY	JUN	KIND OF UNIT
Libya, Ne	therlands,	Spain, Tu	rkey) (Con	tinued)		
				Ć		GENERAL FURPOSE (Continued)
<u>1</u> .	<u>1</u>	<u>1</u>	· <u>1</u>	<u>1</u>	1	Airborne Command Post (CINCS) - Total
1	1	1	1	1	1	EC-135A/H
<u>1</u>	<u>1</u>	Ŀ	<u>1</u>	<u>1</u>	<u>1</u>	Tactical Missile - Total
. 1	1	1	1.	1	1	CGM-13B
						INTELLIGENCE AND COMMUNICATIONS
<u>2</u> .	<u>2</u>	<u>2</u>	<u>2</u>	<u>2</u>	<u>2</u>	Aerospace Rescue/Recovery - Total
2	2	2	. 2	2	2	ни-16в, нн-43в, нс-13он
						AIRLIFT
		·				Industrial Fund
<u>1</u>	$\frac{1}{1}$	<u>1</u> 1	, <u>1</u>	<u>1</u>	<u>1</u>	Aeromedical Airlift - Total C-118, C-131A b/
						Non-Industrial Fund
<u>1</u>	<u>1</u>	<u>1</u>	<u>1</u>	. <u>1</u>	<u>1</u>	Military Airlift - Total C-124C
Greenland,	Iceland,	Puerto Ric	co, Canal 2	one)		
•			٠.			STRATEGIC - OFFENSIVE
<u>/1</u>	<u>/1</u>	<u>/1</u>	<u>/1</u>	<u>/1</u>	- <u>/1</u>	Bomb - Total
/1	/1	/1	/ 1	/1	/1	B-52
, _ <u>1</u>	, <u>1</u>	, - <u>1</u>	<u>1</u>	1	<u>1</u>	Air Refueling - Total
1	1	1	1	1	1	KC-135A
<u>1</u>	<u>1</u>	1	<u>1</u>	1	<u>1</u>	Missile Augmentation - Total
1	1	1	1	1	1	AGM-28A/B
_		_	_		Ç	GENERAL PURPOSE
<u>1</u>	<u>1</u>	<u>1</u>	<u>1</u>	\ <u>1</u>	<u>1</u>	Fighter Interceptor - Total
1	1	1	1	. 1	1	F/TF-102A
<u>1</u>	<u>1</u>	1	<u>.</u>	<u>1</u>	<u>1</u>	Special Air Warfare - Total
1	1	1	_ 1.	1	1	UH-1F, CH-3E, U-10B, H-19B, A-26A, T-28D, C-46D, C-47D

DOWNGRADED AT 3 YEAR INTERVALS; DECLASSIFIED AFTER 12 YEARS. DOD DIR. 5200.10 

## TABLE 3 - USAF COMBAT FORCES, BY KIND OF UNIT, BY

		<del>,</del>				
KIND OF UNIT	JUL 1967	AUG	SEP	OCT	NOA	DEC
		1 (3.8)	A	ILANTIC AR	EA (Azores	, Bermuda,
INTELLIGENCE AND COMMUNICATIONS						
Weather Service - Total	<u>1</u>	ر. <u>ئ</u>	<u>1</u>	<u>1</u>	<u>1</u>	<u>1</u> ·
WB-47E, WC-130B	1	1	1	1	1	1
Aerospace Rescue/Recovery - Total	2	<u>2</u>	· <u>2</u>	<u>2</u>	2	<u>2</u>
HC-130H	2	2	2	- 2	2	2
		· ·				CANADA
STRATEGIC - OFFENSIVE						
Air Refueling - Total	1	<u>1</u>	<u>1</u>	<u>1</u>	<u>1</u>	<u>1</u>
RC-135A	1	1	1	. 1	1	1
INTELLIGENCE AND COMMUNICATIONS						
Aerospace Rescue/Recovery - Total	<u>1</u>	_		<b>-</b> .	-	-
HC-130H	1	-	-	-	-	-
		PACIFIC AR	EA (Guam,	Havali, Ja	pan, Korea	, Okinawa
STRATEGIC - OFFENSIVE						
Bomb - Total	1/4	1/4	<u>1/3</u>	1/3	1/4	1/3
в-52	/4	/ 4	/ 3	/ 3	/4	/ 3
Air Refueling - Total	5	5	5	<u>6</u>	<u>6</u>	<u>6</u>
KC-135A/Q	5	5	5	6	6	6
STRAUGGIC - DEFENSIVE						
Fighter Interceptor - Total	-		-	-	-	-
F-106A/B	_		-	. <b>.</b>	-	-
Airborne Early Warning and Control - Total	<u>1</u>	<u>1</u>	<u>1</u>	<u>1</u>	<u>1</u>	<u>1</u>
BC-121D	1	1	. 1	1	1	1
GREERAL PURPOSE						
Tactical Bomb - Total	/2	12	· <u>/ 2</u>	/ 2	<u>/ 2</u>	<u>/ 2</u>
B-57B/C/E	/2	/ 2	/ 2	/ 2	/2	/2
		<u> </u>		<u> </u>	ļ	



### GEOGRAPHICAL AREA, WORLD-WIDE AT END OF MONTH - FY 1968 (CONTINUED)

. JAN 1968	FEB	MAR	APR	MAY	JUN	KIND OF UNIT
Greenland,	Iceland,	Puerto Ric	o, Canal Z	one) (Cont	inued)	
						INTELLIGENCE AND COMMUNICATIONS
<u>1</u>	<u>1</u>	<u>1</u>	<u>1</u>	<u>1</u>	<u>1</u>	Weather Service - Total
1	1	1	1	1	1	WB-47E, WC-130B
<u>2</u>	<u>2</u>	<u>2</u>	<u>2</u>	<u>2</u>	<u>2</u>	Aerospace Rescue/Recovery - Total
2	2	2	2	2	2	нс-130н
(Labrador)						
-						STRATEGIC - OFFENSIVE
<u>1</u>	<u>1</u>	<u>1</u>	<u>1</u>	<u>1</u>	<u>1</u>	Air Refueling - Total
1	1	1.	1	1	1	KC-135A
						INTELLIGENCE AND COMMUNICATIONS
-	-	-	-	-	-	Aerospace Rescue/Recovery - Total
-	<u>-</u>	-	-	<u>-</u>	-	HC-130H
Philippin	es, South 1	Vietnam, Th	nailand, Ta	aiwan)		
						STRATEGIC - OFFENSIVE
2/ 5	<u>2/ 7</u>	Bomb - Total				
/ 5	/ 7	/7	/7	/ 7	/ 7	B-52
<u>6</u>	Z	7	<u>6</u>	<u>6</u>	7	Air Refueling - Total
6	7	7	6	6	7	KC-135A/Q
					,	STRATEGIC - DEFENSIVE
-	<u>/ 1</u>	<u>/ 1</u>	<u> </u>	<u>/ 1</u>		Fighter Interceptor - Total
-	/ 1	/ 1	/ 1	/ 1	/ 1	F-106A/B
<u>1</u>	1	<u>1</u>	<u>1</u>	<u>1</u>	<u>1</u>	Airborne Early Warning and Control - Total
1	1	1	1	1	1	EC-121D
ı	,	,	٠ ,	,	,	GENERAL PURPOSE
<u> </u>	<u>/ 1</u>	<u>/ 1</u>	<u>/ 1</u>	<u>/ 1</u>	<u>/1</u>	Tactical Bomb - Total
/ 1	/ 1	/ 1	/ 1	/ 1	/ 1	B-57B/C/E





#### TABLE 3 - USAF COMBAT FORCES, BY KIND OF UNIT, BY

KIND OF UNIT	JUL 1967	AUG	SEP	oct	NOV	DEC
		PACIFIC AR	EA (Guam,	Hawaii, Ja	pan, Korea	Okinawa,
GENERAL PURPOSE (Continued)			•	·		
Tactical Fighter - Total	12/36	12/36	12/36	12/36	12/36	12/36
F-\cdot C F-\cdot D F-100C/D/F F-10\cdot C/D F-105B/F	/10 / 1 /13 / 1 /11	/10 / 2 /13 - /11	/10 / 2 /13 /11	/10 / 4 /12 /10	/ 9 / 5 / 12 / 10	/11 / 6 /11 / 8
Tactical Reconnaissance - Total	2/6	2/6	2/6	2/6	2/6	2/6
RF-4c. RF-101C.	/4/2	/ 4	/ <del>1</del> / 2	/ 4 / 2	/5 /1	/5 /1
Tactical Electronic Warfare - Total	5	5	5	5	5	5
C/EC-47D/N/P	3 2	3 2	3 2	3 2	3 2	3 2
Fighter Interceptor - Total	3	3	3	3	3	<u>3</u> , ,
F/TF-102A	3	3 ~	3	3	3	3
Tactical Airlift - Total	6/18	6/18	6/18	6/18	6/18	6/18
C-7A	/6 /5 /4 /3	/6 /5 /4 /3	/6 /5 /4 /3	/6 /5 /4 /3	/6 /5 /4 /3	/6 /5 /4 /3
Special Air Warfare - Total	11	12	<u>13</u>	<u>14</u>	14	<u>14</u>
A-le/G/H/J, O-2B, U-lOB/D, A-26A, T-28D, A-37A, C/AC-47A/D, C/UC-123B/K, C/AC-130A/E	11	12	13	14	14	14
Tactical Air Control (SEA) - Total	6	<u>6</u>	<u>6</u>	<u>6</u>	<u>6</u>	I
O-le/F/G, O-2A, OV-lo	5	5 1 -	5 1 -	5 1	5 1 -	5 2 -
Defense Communications Planning Group - Total	-	-		1	2	<u>2</u>
EC-121R	-	-	-	. 1	2	2
Airborne Command Post (CINCS) - Total	<u>1</u>	<u>1</u>	l l	1	<u>1</u>	<u>1</u>
EC-135P	1	1	1	1	1	1
Tactical Missile - Total	1	1	<u>1</u>	1	<u>1</u>	. <u>1</u>
COM-13B	. 1	1	1	1	1	1





#### GEOGRAPHICAL AREA, WORLD-WIDE AT END OF MONTH - FY 1968 (CONTINUED)

			7		· · · · · · · · · · · · · · · · · · ·	
JAN 1968	FEB	MAR	APR	MAY	JUN	KIND OF UNIT
Philippine	s, South	Vietnam, Ti	nailand, Te	ulwan) (Cor	ntimued)	
	. :		:			GENERAL PURPOSE (Continued)
13/39	13/40	<u>13/40</u>	13/40	14/43	15/45	Tactical Fighter - Total
/11 / 9 /11 / 8	/ 9 /12 /12 - / 7	/ 9 /12 /12 - / 7	/ 9 /12 /12 - / 7	/ 9 /13 /14 / 7	/ 9 /13 /16 / 7	F_4C F_4D F-100C/D/F F-1.04C/D F-1.05D/F
2/6	2/6	2/6	2/6	2/6	2/6	Tactical Reconnaissance - Total
/ 5 / 1	/ 5 / 1	/5/1	/ 5 / 1	/ 5 / 1	/ 5 / 1	RF-4C RF-101C
<u>/ 5</u>	1.5	1 / 5	<u> </u>	/-5	1.5	Tactical Electronic Warfare - Total
/ 3 / 2	/ 3 / 2	/ 3 / 2	/ 3 / 2	/ 3 / 2	/ 3 / 2	C/EC-47D/N/P EB-66B/C/E
3	3	3	3	3	3	Fighter Interceptor - Total
3.	3	3	3	3 ,	3	F/TF-102A
6/18	7/20	<u>7/21</u>	<u>7/21</u>	7/20	7/20	Tactical Airlift - Total
/ 6 / 5 / 4 / 3	/6 /5 /4 /5	/65 /46	/6 /4 /6	/6 /5 /5	/6 /5 /4 /5	C-7A C-130A C-130B C-130E
14	<u>14</u>	<u>16</u>	<u>16</u>	<u> 16</u>	<u>16</u>	Special Air Warfare - Total
14	14	16	16	16	16	A-1E/G/H/J, O-2B, U-10B/D, A-26A, T-28D, A-37A, C/AC-47A/D, C/UC-123B/K, C/AC-130A/E
1	7	<u>8</u>	<u>8</u>	<u>8</u>	<u>8</u>	Tactical Air Control (SEA) - Total
5 2 -	5 2 -	5 2 1	5 2 1	5 2 1	5 2 1	O-1E/F/G, O-2A, OV-1O CH-3C/E, UH-1F C-13OE
2	2	2	<u>2</u>	2	2	Defense Communications Planning Group - Total
5	2	2	2	2	2	EC-121R
1	1	1	<u>1</u>	1_	<u>1</u>	Airborne Command Post (CINCS) - Total
1	1	1	1	1	1	EC-135P
<u>1</u>	1	<u>1</u>	<u> 1</u>	· <u>1</u>	<u>1</u>	Tactical Missile - Total
1	1	1	1	1	1	CGM-13B





### TABLE 3 - USAF COMBAT FORCES,

KIND OF UNIT	JUL 1967	AUG	SEP	OCT	NOV	DEC
		PACIFIC A	ŒA (Guam,	Hawaii, Je	pan, Kores	, Okinewa,
INTELLIGENCE AND COMMUNICATIONS	, i					
Weather Service - Total	3	<u>3</u> .	3	3	3	3
WB-47E	1 1 1	1 1 1	1 1 1	1 1 1	1 1 1	1 1 1
Aerospace Rescue/Recovery - Total	<u>8</u>	<u>8</u>	<u>8</u>	<u>8</u>	<u>8</u>	<u>8</u>
ни-зв, ни-16в, ни-43в/г, нн-53в, нс-130н/р	8	8	8	8	8	- 8
AIRLIFT Industrial Fund		:				
Military Airlift - Total	2 2	2 2	Sio	2	<u>5</u>	<u>5</u>
Non-Industrial Fund				5 A .		1.54
Military Airlift - Total	1	1 1	1	1	1	1
						alas-
STRATEGIC - OFFENSIVE				4		
Air Refueling - Total	<u>l</u>	1	1	1	<u>1</u>	1
XC-135A/Q	1 1	1	1	1	1	· , 1
STRATEGIC - DEFENSIVE			1		y eg	
Fighter Interceptor - Total	/1	<u> </u>	12	<u> </u>	<u> </u>	<u> </u>
F/TF-102A	/1	/1	/1	/1	/1	* / <b>1</b> *
GENERAL PURPOSE	. ,					
Tactical Airlift - Total	/1		12	/1.	<u> </u>	/1
C-130D	/1	/1	/1	/1	/1	/1

Source: Data Applications Division, Data Services Center, Comptroller of the Air Force



a/ Includes one special squadron.
b/ Military Airlift squadron with seromedical airlift function.



# GEOGRAPHICAL AREA, WORLD-WIDE AT END OF MONTH - FY 1968 (CONTINUED)

<b>JAN</b> 1968	FEB	MAR	APR	MAY	JUN	KIND OF UNIT	
Philippin	es, South	Vietnam, Tr	ailand, Ta	iwan) (Con	tinued)		
<del></del>						INTELLIGENCE AND COMMUNICATIONS	
3	3	3	<u>3</u>	<u>3</u>	<u>,3</u>	Weather Service - Total	
1	1	1	1	1 1	1	WB-47E RB-57F, WC-135B	
ĩ	ī	î	ī.	ī	ī	WC-130A/E	
<u>8</u>	8	2	2	2	2	Aerospace Rescue/Recovery - Total	
8	8	9	9	9	9	нн-зе, ни-16в, нн-43в/F, нн-53в, нс-130н/Р	
						AIRLIFT	
		ł				Industrial Fund	
<u>2</u>	2	2 2	2	<u>2</u>	1	Military Airlift - Total C-124C	
						Non-Industrial Fund	
1	1	1 1	<u>1</u>	$\frac{1}{1}$	$\frac{1}{1}$	Military Airlift - Total C-124C	
KA		-					
						STRATEGIC - OFFENSIVE	
1	<u>1</u>	1	1	-	<u>1</u>	Air Refueling - Total	
1	1	1	1	] -	1	KC-135A/Q	
					1	STRATEGIC - DEFENSIVE	
<u>/1</u>	1	<u>/1</u>	/1	<u> </u>	/ /1	Fighter Interceptor - Total	
/ 1.	/1	/1	. /1	/1	/1	F/TF-102A	· .
						GENERAL PURPOSE	. ;
<u>/ 1</u>	11	<u> </u>	/1	<u> </u>	1/1	Tactical Airlift - Total	
/1	/1	/1	/1	/1	/1	C-130D	





# TABLE 4 - USAF COMBAT FORCES BY KIND OF UNIT BY COMMAND OF ASSIGNMENT, WORLD-WIDE AT END OF QUARTER - FY 1968

(Table reflects the number of wings/squadrons organized in USAF Combat Forces by command of assignment as programmed in the USAF Force Structure. For selected kinds of units, squadrons not having wing assignments are shown in wing equivalents on the basis of approximately three or four squadrons to a wing, depending on kind of unit and location. Units assigned to CONUS commands and located overseas are included with the CONUS command to which assigned.)

KIND OF UNIT	30 SEEP 1967	31 Dec 1967	31 MAR 1968	30 JUN 1968
		AEROSPACE DEFE	nse command a/	
STRATEGIC - DEFENSIVE				
Fighter Interceptor b/	7/27	7/27	7/27	6/25
Airborne Early Warning and Control	7	. 7	7	7
Defense System Evaluation	3	3	3	3
Air Defense Missile	6	6	6	6
GENERAL PURPOSE		· .		
Fighter Interceptor b/	1	1	1	1
Defense Communications Planning Group	2	<b>-</b> .	_	-
INTELLIGENCE AND COMMUNICATIONS				
Aerial Target	1	1	1	1
	,	usaf southei	RN COMMAND	
GENERAL PURPOSE				
Special Air Warfare	<b>. 1</b> .	1	1	1
		ALASKAN AIR	COMMAND	*
STRATECIC - DEFENSIVE				
Fighter Interceptor	/1	. /1	/1	/1
GENERAL PURPOSE				
Tactical Airlift	/ 1	/ 1	/ 1	/ 1
		HEADQUARTERS	COMMAND, USAF	**
INTELLIGENCE AND COMMUNICATIONS	· · · · · · · · · · · · · · · · · · ·			
National Emergency Airborne Command Post	1	1	1	1

DOWNGRADED AT 3 YEAR INTERVALS; DECLASSIFIED AFTER 12 YEARS. DOD DIR. 6200.10 



TABLE 4 - USAF COMBAT FORCES BY KIND OF UNIT BY COMMAND OF ASSIGNMENT, WORLD-WIDE AT END OF QUARTER - FY 1968 (CONTINUED)

	· · · · · · · · · · · · · · · · · · ·				
KIND OF UNIT	30 SEP 1967	31 DEC 1967	31 MAR 1968	30 JUN 1968	
		MILITARY AIR	LIFT COMMAND		
INTELLIGENCE AND COMMUNICATIONS					
Mapping, Charting and Geodesy	2 6 14	2 6 14	2 6 16	2 6 16	
AIRLIFT	ं ज :-				
Industrial Fund  Military Airlift c/	27 5 2	27 5 2	31 5 2	30 6 2	
Non-Industrial Fund Military Airlift	2	2	2	2	
,		PACIFIC A	IR FORCES	à	
GENERAL PURPOSE			,		
Tactical Bomb Tactical Fighter Tactical Recomnaissance Tactical Electronic Warfare Fighter Interceptor b/. Tactical Airlift. Special Air Warfare Tactical Air Control System (Southeast Asia). Defense Communications Planning Group Airborne Command Post (CINCS). Tactical Missile.	/ 2 11/36 2/ 6 5 3 6/18 13 6	/ 2 11/36 2/ 6 5 3 6/18 14 7 2 1	/ 1 11/36 2/ 6 5 3 6/18 16 8 2 1	/ 1 14/42 2/ 6 5 3 6/18 16 8 2 1	
	STRATEGIC AIR COMMAND				
STRATEGIC - OFFENSIVE  Bomb, Heavy	12/37 2/ 6 2/ 3 42 23 26	12/37 2/ 6 2/ 3 42 23 26	12/36 2/6 2/3 42 19 26	11/34 2/6 2/3 41 17 26	



USAF COMBAT FORCES BY KIND OF UNIT BY COMMAND OF ASSIGNMENT, WORLD-WIDE AT END OF QUARTER - FY 1968 (CONTINUED)

		f	r · · · · · · · · · · · · · · · · · · ·	<del></del>
KIND OF UNIT	30 SEP 1967	31 DEC 1967	31 MAR 1968	30 JUN 1968
		TACTICAL	AIR COMMAND	
GENERAL PURPOSE				
Tactical Fighter.  Tactical Recommaissance Tactical Airlift.  Special Air Warfare  Tactical Air Control System (Southeast Asia).  Tactical Air Control System (Other)	8/30 2/ 6 5/13 4 1 2	8/30 2/ 6 5/13 4 - 2	10/37 3/ 9 4/12 3 -	8/31 2/10 5/12 4 - 2
		US AIR FORC	ES IN EUROPE	
GENERAL PURPOSE				
Tactical Fighter.  Tactical Reconnaissance  Fighter Interceptor b/  Special Air Warfare  Airborne Command Post (CINCS)  Tactical Missile.	7/21 2/ 6 4 1 1	7/21 2/6 4• 1 1	7/21 2/6 4 1 1	7/21 2/6 4 1 1

Redesignated Aerospace Defense Command, 15 January 1968 (formerly Air Defense Command). Fighter Interceptor, F/TF-102A, in PACAF, USAFE and Iceland included in General Purpose Forces. Includes one special squadron.

Includes one Military Airlift squadron with seromedical airlift function.

Source: Data Applications Division, Data Services Center, Comptroller of the Air Force.





TABLE 5 - USAF COMBAT FORCES, READINESS STATUS OF AIRCRAFT AND AIRCREWS IN SELECTED KINDS OF UNITS, BY WEAPONS SYSTEM, AT END OF QUARTER - FY 1968

	WINGS	SQUADRONS		lircraft		AIRCREWS			
WEAPONS SYSTEM	SQUADRONS ORGANIZED	EQUIPPED	Authorized	Possessed	Ready	Authorized	Formed	Ready	
			30	SEPTEMBER 1	967		~		
STRATEGIC - OFFENSIVE		1:					3 P		
Bomb - Total	14/43 /37 / 6	43 37 6	633 555 78	655 575 80	643 570 73	999 879 120	935 819 116	920 804 116	
Strategic Reconnaissance - Total  SR-71	<u>2/ 3</u> / 2 / 1	<u>3</u> 2 1	35 25 10	<u>29</u> 20 9	<u>9</u> - 9	<u>63</u> 45 18	41 24 17	<u>36</u> 20 16	
Air Refueling - Total	42 42	42 42	615 615	6 <u>27</u> 627	613 613	922 922	934 934	930 930	
Post-Attack Comd Control Sys - Total	•	<b>-</b> . <b>-</b>	32 32	<u>श्</u> र	23 23	6 <u>5</u> 65	37 37	37 37	
STRATEGIC - DEFENSIVE			·						
Fighter Interceptor - Total	7/28 /15 / 1 / 1 /11	28 15 1 1	530 270 26 24 210	504 270 27 21 186	127 226 20 19 162	649 330 34 29 256	504 255 28 23 198	491 248 27 20 196	
Abn Early Wng and Control - Total .	77	<del>7</del>	67 67	<u>58</u> 58	<u>36</u> 36	95 95	72 72	<u>61</u> 61	
Defense System Evaluation - Total . B/EB-57A/B/D/E	3 <del>3</del> 3	<u>3</u> 3	8 <u>1</u> 70 11	<u>52</u> 52 -	42 42 -	9 <u>1</u> 80 11	<u>57</u> 57	<u>55</u> 55	
GENERAL PURPOSE	÷								
Tactical Bomber - Total B-57B/C/E  Tactical Fighter - Total F-4C F-4D F-100D/F F-105D/F F-111A	/ 2 / 2 26/87 /15 /29 /27 /15 / 1	2 82 14 27 27 14	48 48 1,680 288 576 522 270 24	42 42 1,590 260 560 504 261	39 39 908 176 273 329 130	60 60 2,128 392 718 664 317 37	54 54 1,625 291 519 502 304 9	51 51 1,262 262 351 425 224	
Tactical Reconnaissance - Total RF-4C	6/18 /13 / 5	17 12 5	338 254 84	294 227 67	172 131 41	418 314 104	323 254 69	242 188 54	
Tactical Electronic Warfare - Total C/EC-47D/E/P	5 <u>3</u> 32	<u>5</u> 3 2	7 <u>5</u> 47 28	6 <u>9</u> 47 22	55 40 15	137 94 43	116 79 37	115 78 37	
Fighter Interceptor - Total	<u>8</u> 8	<u>8</u> 8	175 175	169 169	138 138	231 231	194 194	188 188	
Tactical Airlift - Total	11/32 / 6 /26	32 6 26	508 96 412	472 81 391	<u>367</u> 63 304	1,063 144 919	861 118 743	742 109 633	





TABLE 5 - USAF COMBAT FORCES, READINESS STATUS OF AIRCRAFT AND AIRCREWS IN SELECTED KINDS OF UNITS, BY WEAPONS SYSTEM, AT END OF QUARTER - FY 1968 (CONTINUED)

	WINGS	SQUADRONS	A	IRCRAFT		AIRCREWS		
WEAPONS SYSTEM	SQUADRONS ORGANIZED	EQUIPPED	Authorized	Possessed	Ready	Authorized	Formed	Ready
			30 SEPTE	MBER 1967 (	Continue	ed)	_	
GENERAL FURPOSE (Continued)								
Special Air Warfare - Total	<u>19</u>	<u>19</u>	<u>370</u>	<u>341</u>	<u>254</u>	<u>542</u>	<u>463</u>	424
C/UC-123B/K	19	19	370	341	254	542	463	424
Tactical Air Control System  (Southeast Asia) - Total O-1E/F/G, O-2A. CH-3C, UH-IF.	<u>7</u> 5 2	<u>6</u> 5 1	287 250 37	<u>273</u> 252 21	257 240 17	<u>306</u> 250 56	500 464 36	483 451 32
Group - Total	<u>2</u>	<u>2</u>	<u>21</u> 21	<u>15</u> 15	· <u>11</u>	32 32	26 26	<u>19</u> 19
Abn Command Post (CINCS) - Total EC-135A/H/P	<u>5</u>	2 2	10 10	<u>9</u> 9	7	24 24	2 <u>1.</u> 21.	2 <u>1</u> 21
AIRLIFT							·	
Industrial Fund   Military Airlift - Total   C-124   b/   C-130   C-133   C-135   C-141   C-	27 7 2 3 1 14	26 7 2 3 1 13	417 114 32 38 9 224	<u>413</u> 124 33 36 8 212	293 76 25 29 5 158	1,473 299 128 114 36 896	1,033 199 93 81 21 639	710 163 59 75 21 392
Non-Industrial Fund								
Military Airlift - Total	2	2 2	32 32	32 32	<u>27</u> 27	40 40	<u>32</u> 32	32 32
		· ·	31	DECEMBER 1	967	·		<del></del>
STRATEGIC - OFFENSIVE							1	
Bomb - Total	14/43 /37 / 6	4 <u>3</u> 37 6	633 555 78	649 573 76	646 570 76	999 879 120	910 790 120	899 782 117
Strategic Reconnaissance - Total .  SR-71	2/3 /2 /1	3 2 1	35 25 10	<u>27</u> 17 10	<u>27</u> 17 10	48 30 18	45 27 18	40 22 18
Air Refueling - Total	<u>42</u> 42	<u>42</u> 42	615 615	626 626	621 621	922 922	928 928	925 925
Post-Attack Comd Control Sys - Total	- -	-	32 32	31 31	28 28	<u>63</u> 63	35 35	35 35
STRATEGIC - DEFENSIVE							1	
Fighter Interceptor - Total  F-101B/F.  F/TF-102A a/  F-104A/B.  F-106A/B.	7/28 /15 / 1 / 1 /11	28 15 1 1 1	530 270 26 24 210	494 257 28 20 189	422 220 25 17 160	649 330 34 29 256	511 254 33 21 203	493 244 33 19 197





TABLE 5 - USAF COMBAT FORCES, READINESS STATUS OF AIRCRAFT AND AIRCREWS IN SELECTED KINDS OF UNITS, BY WEAPONS SYSTEM, AT END OF QUARTER - FY 1968 (CONTINUED)

	WINGS	SQUADRONS	AIRC	RAFT		AII	CREWS	1
Weapons system	SQUADRONS ORGANIZED	EQUIPPED	Authorized	Possessed	Ready	Author1zed	Formed	Ready
			31 DEC	EMBER 1967	(Contin	med)		
STRATEGIC - DEFENSIVE (Continued)					,			
Abn Early Wng and Control - Total . EC-121D/H/Q	7 7	- <u>7</u>	<u>67</u> 67	<u>62</u> 62	46 46	<u>95</u> 95	<u>72</u> 72	<u>56</u> 56
Defense System Evaluation - Total . B/EB-57A/B/D	<u>3</u> 3	<u>3</u> 3	<u>81</u> 70 11	53 53	<del>48</del> <del>18</del>	91 80 11	5 <u>1</u> 51	<u>50</u> 50
GERERAL PURPOSE	•							
Tactical Bomb - Total B-57B/C/E	/ 2 / 2	<u> </u>	4 <u>8</u> 48	46 46	4 <u>1</u> 4 <u>1</u>	60 60	<u>54</u> 54	<u>52</u> 52
Tactical Fighter - Total.  F-4C. F-4D. F-4E. F-100D/F. F-105D/F. F-111A	26/87 /16 /32 / 1 /25 /12 / 1	81 14 29 1 25 12	1,680 306 630 18 486 216	1,614 244 610 22 487 243	944 164 317 - 353 108 2	2,307 423 884 28 655 280 37	1,687 281 643 19 488 247	1,258 229 415 15 421 169
Tactical Reconnaissance - Total RF-4C	6/18 /14 / 4	18 14 4	324 252 72	302 237 65	184 145 39	404 317 87	319 259 60	246 203 43
Tactical Electronic Warfare - Total C/EC-47D/N/P	<u>5</u> 3	<u>5</u> 32	88 47 41	67 42 25	<u>52</u> 33 19	156 94 62	116 78 38	112 74 38
Fighter Interceptor - Total	8 8	<u>8</u> 8	175 175	169 169	144 144	234 234	195 195	192 192
Tactical Airlift - Total	11/32 / 6 /26	<u>32</u> 6 26	508 96 412	475 85 390	383 68 315	1,063 144 919	858 109 749	789 100 689
Special Air Warfare - Total	<u>20</u>	<u>18</u>	<u>398</u> 3	<u>363</u>	284	<u>588</u>	<u>451</u>	407
C/UC-123B/K Tactical Air Control System	20	18	398	363	284	588	451	407
(Southeast Asia) - Total. O-1E/F/G, O-2A CH-3C, UH-1F.	<u>7</u> 5 2	6 5 1	324 287 37	312 292 20	277 259 18	343 287 56	533 491 42	501 468 33
Defense Communications Planning Group - Total	<u>8</u>	<u> </u>	2 <u>1</u> 21	2 <u>5</u> 25	19 19	32 32	3 <u>1</u> 31	28 28
Abn Command Post (CINCS) - Total. EC-135A/H/P	NIN.	<u>8</u>	10 10	99	<u>5</u>	2 <u>1</u> 21	1 <u>9</u> 19	끍
Industrial Fund  Military Airlift - Total.  C-124 b/  C-130  C-133  C-135  C-141  Non-Industrial Fund	27 7 23 14	26 7 2 3 14	414 114 38 36 6 224	427 122 33 37 2 233	335 91 25 30 2 187	1,461 299 128 114 24 896	1,091 204 105 79 703	792 163 75 73 481
Military Airlift - Total	<u>જ</u>	2	<u>32</u> 32	32 32	2 <u>3</u> 23	<b>40</b> 40 ₃	34 34	34 34



TABLE 5 - USAF COMBAT FORCES, READINESS STATUS OF AIRCRAFT AND AIRCREWS IN SELECTED KINDS OF UNITS, BY WEAPONS SYSTEM, AT END OF QUARTER - FY 1968 (CONTINUED)

WEAPONS SYSTEM	WINGS	SQUADRONS	A	IRCRAFT		AIRCREMS		
MELEURO CHILUTANIA	SQUADRONS ORGANIZED	EQUIPPED	Authorized	Possessed	Ready	Authorized	Formed	Ready
				31 MARCH 19	68		*	
STRACEGIC - OFFERSIVE					1.20		1.1	
Bomb - Total	14/42 /36 / 6	4 <u>1</u> 35 6	618 540 78	626 557 69	620 553 67	972 852 120	879 765 114	867 753 114
Strategic Reconnaissance - Total SR-71	2/3 /2 /1	3 2 1	35 25 10	27 18 9	27 18 9	48 30 18	ыц 26 18	41 23 18
Air Refueling - Total	4 <u>2</u> 42	42 42	615 615	62 <u>1</u> 621	614 614	922 922	908 908	905 905
Post-Attack Comd Control Sys - Total EC-135	-	, <u>-</u>	<u>32</u> 32	<u>28</u> 28	27 27	64 64	4 <u>1</u> 4 <u>1</u>	4 <u>1</u> 4 <u>7</u>
STRATEGIC - DEFENSIVE								
F-101B/F. F/TF-102A a/ F-106A/B. F-106A/B.	7/28 /15 / 1 / 1 /11	26 13 1 1	530 270 26 24 210	467 232 28 21 186	368 188 24 16 140	649 330 34 29 256	216 216 31 25 208	456 20 3 20 20 20
bon Early Wag and Control - Total . BC-121D/H/Q	77	77	67 67	<u>56</u> 56	4 <u>3</u> 43	9 <u>5</u> 95	67 67	<u>5</u>
Defense System Evaluation - Total .  B/EB-5/A/B/D	3 3 -	<u>3</u> 3	8 <u>1</u> 70 11	5 <u>4</u> 54 -	40 40	9 <u>2</u> 81 11	<u>55</u> 55	5
GENERAL PURPOSE								
B-57B/C/B.	/=	$\frac{1}{1}$	<u>36</u> 36	45 45	38 38	4 <u>5</u> 45	56 56	5
Pactical Fighter - Total.  F-hC F-hB. F-hB. F-100C/D/F. F-105B/D/F. F-111A.	28/94 /14 /32 / 3 /33 /11 / 1	90 12 31 2 33 11 1	1,880 270 648 54 686 198 24	1,808 217 621 53 653 249 15	1,119 149 352 11 488 107 12	2,457 365 879 69 857 257 30	2.074 284 675 65 778 263	1,53 20 46 3 65 16
RF-101C/G/H	7/21 /14 / 7	21 14 7	378 252 126	342 224 118	201 118 83	465 309 156	415 262 153	34 21 12
actical Electronic Warfare - Total C/EC-47B/R/P EB-66B/C/E	5 3 2	<u>5</u> 3 2	88 47 41	76 14 32	58 35 23	1 <u>56</u> 94 62	1 <del>%</del> 51	12
ighter interceptor - Total	8 8	8 8	175 175	1 <u>75</u> 175	153 153	234 234	202 202	19 19
C-7A. C-130	10/31 /6 /25	30 6 24	49 <u>2</u> 96 396	<u>437</u> 79 358	338 61 277	1,023 144 879	906 127 779	76 13 64



TABLE 5 - USAF COMBAT FORCES, READINESS STATUS OF AIRCRAFT AND AIRCREWS IN SELECTED KINDS OF UNITS, BY WEAPONS SYSTEM, AT END OF QUARTER - FY 1958 (CONTINUED)

WEAPONS SYSTEM	WINGS	SQUADRONS	ĄĮ	RCRAFT		AIRCREVS			
	SQUADRONS ORGANIZED	EQUIPPED	Authorized	Possessed	Ready	Authorized	Formed	Ready	
<b>Y</b>			31 MARC	H 1968 (Con	tinued)				
GENERAL PURPOSE (Continued)									
Special Air Warfare - Total A-1E/G/H,UH-1F,O-2B,U-10B/D,A-26A, T-28D,A-3TA,C-46D,C/AC-47A/D,	21	<u>19</u>	402	374	322	597	458	406	
C/UC-123B/K, C/AC-130E	21	19	402	374	322	597	458	406	
Tactical Air Control System (Southeast Asia) - Total O-1E/F/G, O-2A. CH-3E, UH-1F C-130E.	8 5 2 1	7 5 2 •	343 299 37 7	338 312 26	298 278 20	372 299 52 21	561 515 46	539 496 43	
Defense Communications Planning Group - Total EC-121R	210	<u>5</u>	2 <u>1</u> 2 <u>1</u>	2 <u>5</u> 2 <u>5</u>	2 <u>1</u> 21	3 <u>2</u> 32	<u>31</u> 31	<u>30</u> 30	
Abn Command Post (CINCS) - Total EC-135A/H/P	2 2	2 2	10 10	<u>9</u>	77	24 24	23 23	22 22	
AIRLIFT									
Industrial Fund				٠.		•			
Military Airlift - Total  C-124 b/  C-130  C-133  C-141	31 12 2 3 14	31 12 2 3 14	448 154 32 38 224	459 161 32 34 232	370 123 24 25 198	1,517 379 128 114 896	1,207 288 105 75 739	947 249 76 70 552	
Non-Industrial Fund								ŀ	
Military Airlift - Total	2 2	2 2	<u>32</u> 32	32 32	<u>25</u> 25	40 40	3 <sup>1</sup> 4 3 <sup>1</sup> 4	33 33	
			3	o <b>june</b> 1968					
STRATEGIC - OFFENSIVE							7		
Bomb - Total	13/40 /34 /6	40 34 . 6	<u>588</u> 510 78	636 568 68	633 565 68	926 806 120	861 745 116	852 736 116	
Strategic Reconnaissance - Total	2/3 /2 /1	3 2 1	35 25 10	2 <u>5</u> 17 8	2 <u>5</u> 17 8	<u>48</u> 30 18	42 24 18	42 24 18	
Air Refueling - Total	41	<u>41</u> 41	61 <u>5</u> 615	619 619	613 613	92 <u>3</u> 923	902 902	888 888	
Post-Attack Comd Control Sys - Total	-	-	<u>32</u> 32	28 28	2 <u>8</u> 28	6 <u>4</u>	6 <u>1</u>	<u>60</u> 60	



TABLE 5 - USAF COMBAT FORCES, READINESS STATUS OF AIRCRAFT AND AIRCREWS IN SELECTED KINDS OF UNITS, BY WEAPONS SYSTEM, AT END OF QUARTER - FY 1968 (CONTINUED)

WEAPONS SYSTEM	WINGS	SQUADRONS	A	IRCRAFT		AIRCREMS			
	SQUADRONS ORGANIZED	EQUIPPED	Authorized	Possessed	Ready	Authorized	Formed	Ready	
			30 JUNE	1968 (Cont	inued)				
STRATEGIC - DEFENSIVE	• •								
Fighter Interceptor - Total	6/26 /13 / 1 / 1 /11	24 11 1 1	494 234 26 24 210	442 199 28 22 193	366 171 26 18 151	605 286 3 <sup>4</sup> 29 256	436 177 27 25 207	419 172 27 24 196	
Abn Early Wng and Control - Total .	$\frac{7}{7}$	: <u>7</u>	6 <u>7</u> 67	<u>55</u> 55	35 35	<u>95</u> 95	65 65	48 48	
Defense System Evaluation - Total .  B/EB-57A/B/C/D/E	<u>3</u> 3 -	<u>3</u> 3 -	8 <u>1</u> 70 11	66 57 9	59 51 8	92 81 11	68 60 8	64 57 7	
GENERAL PURPOSE  Tactical Bomb - Total	<u>/ 1</u> / 1	<u>1</u>	32 32	<u> </u>	38 38	40 40	<u>56</u> 56	<u>56</u> 56	
Tactical Fighter - Total.  F-4C. F-4D. F-4E. F-86H. F-100C/D/F. F-105B/D/F. F-111A.	29/94 /14 /29 / 5 / 2 /32 /10 / 2	92 14 29 5 2 32 10	1,858 270 594 90 50 626 180 48	1,855 242 612 107 54 623 212	1,454 190 485 50 51 523 151 4	2,439 365 808 121 62 784 239 60	2,093 293 699 72 62 725 235 7	1,497 213 521 52 524 180 7	
Tactical Reconnaissance - Total RF-4C	6/22 /15 / 7	21 14 7	39 <u>6</u> 270 126	359 250 109	262 193 69	480 324 156	395 242 153	322 211 111	
Tactical Electronic Warfare - Total C/EC-47D/N/P	<u>5</u> 3 2	5 3 2	88 47 41	87 48 39	6 <u>4</u> 40 24	156 94 62	138 89 49	136 89 47	
Fighter Interceptor - Total	<u>8</u>	- <u>8</u>	<u>175</u> 175	174 174	144 144	234 234	170 170	166 166	
Tactical Airlift - Total	11/31 / 6 /25	31 6 25	<u>492</u> 96 396	456 84 372	360 76 284	1,026 144 882	842 129 713	725 126 599	
Special Air Warfare - Total	,	22	<u>400</u>	<u>401</u>	335	<u>594</u>	<u>486</u> 486	<u>439</u>	
C-119G,C/AC-130E,C/UC-123B/K  Tactical Air Control System (Southeast Asia) - Total O-1E/F/G, O-2A. CH-3E, UH-1F C-130E.	8 5 2 1	22 8 5 2 1	400 347 297 43 7	401 324 284 34 6	284 256 24 4	594 377 297 59 21	555 496 50 9	1439 549 1494 46 9	
Defense Communications Planning Group - Total	ଥାଉ ଥାଉ	ଧାର ଧାର	2 <u>1</u> 21 10 10	<u>25</u> 25 9	21 21 8 8	32 32 24 24	30 30 23 23	30 30 23 23	





Weapons System	WINGS	SQUADRONS ATRURAFT				AIRCREWS		
	SQUADRONS EQUIPPED		Authorized	Possessed	Ready	Authorized	Formed	Ready
	ta it i	1 1 4 2	30 JUN	E 1968 (Cont	inued)			
AIRLIFT Industrial Fund								
Military Airlift - Total	<u>30</u>	<u>30</u>	432	442	<u>372</u>	1,493	1,170	998
с-124 b/	11	11	138	135	1.08	355	293	243
C-130	2	2	32	32	26	128	91	85
C-133	3	3	38	35	31	114	70	65
C-141	14	14	224	240	207	896	716	605
Non-Industrial Fund								
Military Airlift - Total	<u>2</u>	. <u>2</u>	<u>32</u>	<u>32</u>	<u>26</u>	40	33	33
C-124,	2	2	32	32	26	40	33	33

a/ Fighter Interceptor, F/TF-102A, in PACAF, USAFE and Iceland included in General Purpose Forces.

b/ Includes one special squadron.

Source: Data Applications Division, Data Services Center, Comptroller of the Air Force





TABLE 6 - USAF COMBAT FORCES, READINESS STATUS OF MISSILES, BY WEAPONS SYSTEM, AT END OF QUARTER - FY 1968

VEAPONS SYSTEM	SQUADRONS ORGANIZED	SQUADRONS OPERA-	LAUNCHERS	MISSIL	es	Launch Crews	
	ORGANIZED	GANIZED TIONAL AUTHORIZE			Ready	Authorized Formed	Ready
			30	September 1	967		
STRATEGIC - OFFERSIVE							
Strategic Missile - Total	<u>26</u>	<u>26</u>	1,054	<u>993</u>	936	Reporting	
IGM-25C	6 3 10 7	6 3 10 7	54 150 500 350	60 88 528 317	50 87 518 281	not required	
STRATEGIC - DEFENSIVE			, ,				•
Air Defense Missile - Total	<u>6</u>	<u>6</u>	· <u>168</u>	<u>169</u>	<u>159</u>	Not	
CIM-10B	6	6	168	169	159	applicable	
GENERAL PURPOSE			,				
Tactical Missile - Total	<u>2</u> .	2	<u>48</u>	<u>55</u>	<u>46</u>	Reporting not	
COM-13B	2	2	48	55	46	required	
			31	DECEMBER 19	67		
STRATEGIC - OFFENSIVE	,						
Strategic Missile - Total	<u>26</u>	· <u>26</u>	1,054	<u>995</u>	247	Reporting	
LOM-25C	6 3 10 7	6 3 10 7	54 150 500 350	59 77 515 344	54 65 498 330	not required	
STRATEGIC - DEFENSIVE Air Defense Missile - Total	. <u>6</u>	6	168	167	357	Not	
CIM-10B.	6	<u>6</u>	168	167	<u>157</u> 157	applicable	
	Ĭ		100		1 2/1		
GENERAL PURPOSE	_		1.0		1.2	Barantina	
CGM-13B	5 <del>5</del>	<u>2</u> 2	<u>48</u>	<u>55</u> 55	<u>46</u>	Reporting not required	



TABLE 6 - USAF COMBAT FORCES, READINESS STATUS OF MISSILES, BY WEAPONS SYSTEM, AT END OF QUARTER - FY 1968 (CONTINUED)

WEAPONS SYSTEM	SQUADRONS SQUADRON ORGANIZED OPERA-		LAUNCHERS	Missil	rs	LAUNC		
	O.C.P.C.LIE	TIONAL	AUTHORIZED	Possessed	Ready	Authorized	Formed	Ready
			31	march 1968			/	4
STRATEGIC - OFFENSIVE					-			;
Strategic Missile - Total	· <u>26</u>	<u>26</u>	1,054	1,001	<u>963</u>	70	orting	
LGM-25C. LGM-30A. LGM-30B.	6 2 10 8	6 2 10 8	5 <sup>1</sup> 4 100 500 400	58 62 509 372	53 59 500 351	,	not nired	
STRATEGIC - DEFENSIVE				265	3 5%		Wash	
Air Defense Missile - Total CIM-10B	<u>6</u> 6	<u>6</u> 6	<u>166</u> 166	165 165	154 154	арр	Not Licable	
GENERAL PURPOSE		,						
Tactical Missile - Total	<u>2</u>	2	<u>48</u>	<u>55</u>	<u>46</u>		orting	
CGM-13B	2	2	48	55	46	requ	uired	
			30	JUNE 1968				
STRATEGIC - OFFENSIVE			,					
<u>Strategic Missile</u> - <u>Total</u>	<u>26</u>	<u>26</u>	1,054	1,006	<u>986</u>	<u>885</u>	820	796
LGM-25C. LGM-30A. LGM-30B. LGM-30F.	6 2 10 8	6 2 10 8	54 100 500 400	59 51 504 392	54 51 498 383	285 60 302 238	264 53 295 208	208 282 284
STRATEGIC - DEFENSIVE								
Air Defense Missile - Total	<u>6</u>	<u>6</u>	<u> 163</u>	<u>163</u>	<u>153</u>		Not	
CIM-10B	6	6	163	163	153	app	licable	l
GENERAL PURPOSE			·					:
Tactical Missile - Total	<u>2</u>	<u>2</u>	<u>48</u>	<u>55</u>	<u>48</u>	<u>60</u>	54	49
CGM-13B	2	2	48	55	48	60	54	49

 $<sup>\</sup>underline{a}$ / Missiles Ready column for LGM-30B exceeds number of authorized LGM-30B launchers due to LGM-30B missiles possessed by squadrons authorized LGM-30A.

Source: Data Applications Division, Data Services Center, Comptroller of the Air Force.





TABLE 7 - READINESS RATINGS OF USAF COMBAT FORCES BY KIND OF UNIT SEMIANNUALLY - FY 1968

	¥ .	31 DEC	EMBER 1	967	30 JUNE 1968					
KIND OF UNIT	TOTAL	C-1	C-2	C-3	C-7+	TOTAL	C-1	C-2	C-3	C-#
STRATEGIC - OFFENSIVE						-				
Bomb, Heavy	12/37 2/ 6 2/ 3 42 26	31 1 42 22	66114	2	1 1 1 1	11/34 2/6 2/3 41 26	30 - 40 26	- 6 2	1 1 -	
STRATEGIC - DEFENSIVE					-					
Fighter Interceptor a/	7/28 7 6	1 - 6	21 2 -	6 2 -	- 3 -	6/26 7 6	1 6	16 1	7 2 -	2 4 -
GENERAL PURPOSE						ļ ,		·		
Tactical Bomb Tactical Fighter Tactical Reconnaissance Tactical Electronic Warfare Fighter Interceptor a/ Tactical Airlift Special Air Warfare Tactical Air Control System (Southeast Asia) Tactical Air Control System (Other) Defense Communications Planning Group Airborne Communications Planning Group	/ 2 26/87 6/18 5 8 11/32 20 7 2 2 2	1 16 5 3 5 3 2 - 2	1 25 3 5 12 7 2	13 3 1 11 6 2	- 33 7 1 - 4 4 1 2	/ 1 29/94 6/22 5 8 11/31 22 8 2 2 2	16612851 - 222	23622082	15 - 2 4 5 5 3	30 10 - 8 4 2 2
Mapping, Charting and Geodesy	2 6 14 1	1 2 1	4 2 -	1 1 2	8 -	2 6 16 1	- 1 - 4	2 3 1	1 3 6	3 -
AIRLIFT										1
Industrial Fund Military Airlift b/	27	-	3	14	10	30	_	15	11	4
Mon-Industrial Fund Military Airlift	2	1	1	-	_	2	1	1	-	_

### CRITERIA

C-1 - FULLY COMBAT READY. A unit fully capable of performing the mission(s) for which it is organized or designed.

C-2 - SUBSTANTIALLY COMBAT READY. A unit capable of performing the mission(s) for which it is organized or designed, but having minor deficiencies that could reduce its effectiveness or its ability to conduct sustained operations.

C-3 - MARGINALLY COMBAT READY. A unit with major deficiencies of such magnitude as to severely limit its capability to perform the mission(s) for which it is organized or designed, but capable of conducting limited operations for a limited period.

C-4 - NOT COMBAT READY. A unit not capable of performing the mission(s) for which it is organized or designed.



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# TABLE 7 - READINESS RATINGS OF USAF COMBAT FORCES BY KIND OF UNIT SEMIANNUALLY - FY 1968 (CONTINUED)

### $\underline{C} \ \underline{R} \ \underline{I} \ \underline{T} \ \underline{E} \ \underline{R} \ \underline{I} \ \underline{A} \ (Continued)$

### MINIMUM PERCENTAGES OF AUTHORIZED REQUIRED FOR EACH C-RATING

### Missile Units Air Defense and Tactical

### Aircraft Units

	Percentage					Percenta			
	<u>c-1</u>	<u>c-2</u>	<u>C-3</u>	<u>C-4</u>		<u>C-1</u>	<u>c-2</u>	<u>c-3</u>	C-1+
Missiles Ready	85	75	55	_	Aircraft Possessed	85	75	55	-
Possessed Missiles, Launchers and Operational Ground Equipment	90	80	60	Lower					Lower
Launch Crews Ready	80	60	50	Per-					Per-
Personnel Assigned	90	80	70	cent-	Aircraft Ready	71	51	40	cent-
Strategic				Cent-					cent-
	_			age	_				age
Missiles Ready Possessed Missiles, Launchers and	80	60	35	than	Aircrews Ready	85	70	55	than
Operational Ground Equipment	80	65	. 35						
Launch Crews Ready	80	80	60	C+3	•				C-3
Personnel Assigned	90	.80	70		Personnel Assigned	90	80	70	

 $<sup>\</sup>underline{\mathbf{a}}/$  Fighter Interceptor, F/TF-102A, in PACAF, USAFE and Iceland included in General Purpose Forces.  $\underline{\mathbf{b}}/$  Includes one special squadron.

Source: Data Applications Division, Data Services Center, Comptroller of the Air Force.

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TABLE 8 - USAF COMBAT FORCES, READINESS STATUS OF ALRCRAFT AND ALRCREWS IN SOUTHEAST ASIA BY WEAPONS SYSTEM, AT END OF GUARTER - FY 1968

(Table includes units in South Vietnem and Thailand, the only two countries on the Southeast Asia mainland in which the USAF had combat units located on the dates shown. Data includes units on rotation from CONUS and other PAF areas, and units permanently stationed in the two countries. Some units are composites made up of aircraft from more than one unit.)

WEAPONS SYSTEM	COMMAND	SQUADRONS	AIRCR	AFT	AIRCREWS		
WEAPORD DISTEM	ASSIGNMENT	ORGANIZED	Possessed	Ready	Formed	Ready	
		30	SEPTEMBER	1967			
STRATEGIC - OFFENSIVE							
Bomb - Total	SAC	<u>1</u>	<u>15</u> 15	<u>15</u> 15	<u>29</u> 29	<u>29</u> 29	
Air Refueling - Total	SAC	<u>3</u> 3	4 <u>3</u> 43	43 43	7 <u>7</u> 71	71 71	
Post-Attack Command Control System - Total RC-135A	SAC ~	-	<u>4</u> 4	<u>4</u> 4	<u> 4</u>	<u>4</u> 4	
STRATEGIC - DEFENSIVE							
Airborne Early Warning and Control - Total EC-121D.	ADC	<u>1</u>	6 6	- 6	11	<u>11</u>	
GENERAL PURPOSE							
Tactical Bomb - Total.	PAF	$\frac{1}{1}$	<u>20</u> 20	<u>20</u> 20	25 25	<u>25</u> 25	
Tactical Fighter - Total F-1C F-4D F-100D/F F-105D/F	PAF PAF PAF PAF	29 9 2 11 7	524 165 36 193 130	375 119 29 136 91	652 210 49 232 161	633 199 46 227 161	
Tactical Reconnaissance - Total	PAF PAF	5/3 2	<u>85</u> 59 26	6 <u>4</u> 41 23	119 82 37	114 79 35	
Tactical Electronic Warfare - Total.  C/EC-4/D/N/P  EB-66B/C/E	PAF PAF	5 3 2	6 <u>9</u> 47 22	55 40 15	116 79 37	115 78 37	
Fighter Interceptor - Total	PAF	<u>1</u>	<u>27</u> 27	2 <u>7</u> 27	<u>37</u> 37	37 37	
Tactical Airlift - Total	PAF PAF PAF PAF	11 6 2 2 1	164 81 30 29 24	24: 26 24: 24:	247 118 48 38 43	238 109 48 38 43	
Special Air Warfare - Total		<u>13</u>	243	<u>199</u>	350	333	
A-1E/G, O-2B, U-10B/D, A-26A, T-28D, A-37A, C/AC-47A/D, C/UC-123B/K	PAF	13	243	199	350	333	
Tactical Air Control System (S.E. Asia) - Total. O-1E/F/G, UH-1F, O-2A, CH-3C	PAF	6 6	273 273	257 257	<u>500</u> 500	48 <u>3</u> 483	
INTELLIGENCE AND COMMUNICATIONS			}				
Aerospace Rescue/Recovery - Total HH-3E, HH-43B/F, HH-53B, HC-13OP	MIC	<u>3</u> 3	5 <u>7</u> 57	40 40	<u>70</u> 70	6 <del>1</del>	

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TABLE 8 - USAF COMBAT FORCES, READINESS STATUS OF AIRCRAFT AND AIRCREWS IN SOUTHEAST ASIA
BY WEAPONS SYSTEM, AT END OF QUARTER - FY 1968 (CONTINUED)

WEAPONE SYSTEM	COMMAND	SQUADRONS	AIRCR	APT	AIR	REJIS
	ASSIGNMENT	ORGANIZED	Possessed	Ready	Formed	Ready
			31. DECEM	BER 1967		4 A V
STRATEGIC - OFFENSIVE						
Bomb - Total	SAC	<u>1</u>	1 <u>5</u> 15	<u>15</u> 15	<u>29</u> 29	29 29
Air Refueling - Total	SAC	<u>3</u>	<u>38</u> 38	<u>38</u> 38	<u>67</u> 67	67 67
Post-Attack Command Control System - Total BC-135A	SAC	-	<u>ν</u> [ο	2120	<u>5</u>	<u> 2</u>
STRATEGIC - DEFENSIVE						
Airborne Early Warning and Control - Total EC-121D	ADC	<u>1</u>	6	<u>4</u>	77	7
GENERAL PURPOSE				·		
Tectical Bomb - Total	PAF	1	2 <u>3</u> 23	22 22	29 29	29 29
Tactical Fighter - Total  F-4C  F-4D  F-100D/F  F-105D/F	PAF PAF PAF PAF	29 7 5 11 6	519 115 100 197 107	±00 86 73 166 75	659 167 127 235 130	652 166 127 229 130
Tactical Reconnaissance - Total	PAF PAF	<u>5</u> 1	90 73 17	73 60 13	135 112 23	128 105 23
Tactical Electronic Warfare - Total  C/EC-47D/N/P  EB-66B/C/E	PAF PAF	<u>5</u> 3 2	67 42 25	<u>52</u> 33 19	116 78 38	112 74 38
Fighter Interceptor - Total	PAF	<u>1</u>	22 22	22 22	<u>32</u> 32	32 32
Tactical Airlift - Total	PAF PAF PAF PAF	12 6 2 2 2	171 85 32 25 29	153 68 32 24 29	251 109 48 40 54	242 100 48 40 54
Special Air Warfare - Total		14	<u>250</u>	209	347	325
C/AC-47A/D, C/UC-123B/K	PAF	14	250	209	347	325
Tactical Air Control System (S. E. Asia) - Total O-1E/F/G, UH-1F, O-2A, CH-3C	PAF	$\frac{7}{7}$	312 312	277 277	<u>533</u> 533	501 501
Defense Communications Planning Group - Total BC-121R	PAF	<u> 2</u>	<u>25</u> 25	<u>19</u> 19	<u>31</u> 31	28 28
INTELLIGENCE AND COMMUNICATIONS Aerospace Rescue/Recovery - Total	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	<u>3</u>	58 58	45 45	77	76 76
нн-3E, нн-43B/F, нн-53B, нС-130P	MTC	3	58	45	77	76





TABLE 8 - USAF COMBAT FORCES, READINESS STATUS OF AIRCRAFT AND AIRCREWS IN SOUTHEAST ASIA BY WEAPONS SYSTEM, AT END OF QUARTER - FY 1968 (CONTINUED)

	.COMMAND	SQUADRONS	AIRCR	AFT	AIRC	rews
Weapons System	ASSIGNMENT	ORGANIZED	Possessed	Ready	Formed	Ready
			31 MARC	H 1968		
COMPANIATION OF COMPANIATIVE						
STRATEGIC - OFFENSIVE			20	20	a).	ol.
Bomb - TotalB-52D	SAC	<u>1</u>	20 20	<u>50</u>	34 34	34 34
Air Refueling - Total	SAC	2	3 <u>7</u> 37	<u>37</u> 37	<u>59</u> 59	<u>59</u> 59
STRATEGIC - DEFENSIVE			<b>1</b>			
Airborne Early Warning and Control - Total EC-121D	ADC	<u>1</u>	6	<u>4</u>	77	· 7
GENERAL PURPOSE						÷
Tactical Bomb - Total.	PAF	<u>1</u>	24 24	2 <u>1</u> 21	35 35	35 35
Tactical Fighter - Total  F-4C  F-4D  F-100D/F  F-100D/F  F-105D/F  F-111A	PAF PAF PAF TAC PAF TAC	30 4 8 11 1 6	509 57 137 189 16 104 6	387 42 98 151 14 79 3	675 99 185 216 26 140	650 90 177 213 21 140 9
Tactical Reconnaissance - Total	PAF PAF	5 4 1	79 61 18	60 49 11	141 118 23	136 114 22
Tactical Electronic Warfare - Total	PAF PAF	<u>5</u> 3 2	70 144 26	<u>53</u> 35 18	118 75 43	116 73 43
Fighter Interceptor - Total	PAF	<u>1</u>	24 24	24 24	35 35	35 35
Tactical Airlift - Total C-7A C-130A C-130B C-130E C-130E	PAF PAF PAF PAF TAC	14 2 2 2 2	202 79 32 27 26 38	183 61 32 26 26 38	325 127 51 46 54 47	316 120 51 46 52 47
Special Air Warfare - Total		<u>16</u>	270	242	<u>359</u>	333
A-1E/G/H, O-2B, U-10B/D, A-26A, T-28D, A-37A, C/AC-47A/D, C/UC-123B/K, C/AC-130A/E	PAF	16	270	242	359	333
Tactical Air Control System (S.E. Asia) - Total.	PAF	8 8	338 338	298 298	561 561	<u>539</u> 539
Defense Communications Planning Group - Total EC-121R	PAF	<u> </u>	25 25	2 <u>1</u> 21	3 <u>1</u> 31	<u>30</u> 30
INTELLIGENCE AND COMMUNICATIONS						
Aerospace Rescue/Recovery - Total	MTC	<u>4</u> 4	- <u>63</u> - 63	4 <u>6</u> 46	<u>83</u> 83	<u>82</u> 82

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TABLE 8 - USAF COMBAT FORCES, READINESS STATUS OF AIRCRAFT AND AIRCREWS IN SOUTHEAST ASIA BY WEAPONS SYSTEM, AT END OF QUARTER - FY 1968 (CONTINUED)

Weapons system	COMMAND	SQUADRONS ORGANIZED	AIRCRA	FT	AIRCRE	WS
	ASSIGNMENT		Possessed	Ready	Formed	Ready
			30 JUNE	1968	•	
STRATEGIC - OFFENSIVE	·		,	•		
Bomb - Total	SAC	2 2	28 28	28 28	39 39	<u>39</u> 39
Air Refueling - Total	SAC SAC	2 2	39 34 5	39 34 5	65 56 9	65 56 9
STRATEGIC - DEFENSIVE						
Airborne Early Warning and Control - Total	ADC	. <u>1</u>	6	-	-	-
GENERAL PURPOSE						
Tactical Bomb - Total	PAF	$\frac{1}{1}$	24 24	<u>20</u> 20	<u>36</u> 36	<u>36</u> 36
Tactical Fighter - Total.  F-4C.  F-4D.  F-100C/D/F.  F-105D/F  F-111A	PAF PAF PAF PAF TAC	34 3 9 16 6	604 47 171 273 108 5	475 39 135 225 72 4	862 92 251 362 150 7	793 83 238 315 150 7
Tactical Reconnaissance - Total	PAF PAF	<u>5</u> 1	9 <u>1</u> 75 16	7 <u>4</u> 62 12	133 110 23	129 106 23
Tactical Electronic Warfare - Total	PAF PAF	<u>5</u> 3 2	83 48 35	60 40 20	132 89 43	130 89 41
Fighter Interceptor - Total	PAF	<u>1</u>	22 22	22 22	28 28	<u>28</u> 28
Tactical Airlift - Total.  C-7A  C-13OA.  C-13OB.  C-13OE.  C-13OE.	PAF PAF PAF PAF TAC	12 6 2 2 1	178 84 27 27 27 22 18	169 76 27 26 22 18	285 129 46 40 40 30	282 126 46 40 40 30
<u>Special Air Warfare</u> - <u>Total</u>		<u>16</u>	<u>279</u>	<u>243</u>	<u>381</u>	<u>349</u>
C/AC-17A/D, C/UC-123B/K, C/AC-130A/E  Tactical Air Control System (S.E. Asia) - Total.	PAF	16 8	279 324 324	243 284	381 - 555 555	<b>349</b> 549 549
O-1E/F/G, UH-1F, O-2A, CH-3E, OV-10, C-13OE  Defense Communications Planning Group - Total  EC-12IR	PAF PAF	<u>8</u>	324 25 25	284 21 21	555 <u>30</u> 30	549 30 30

DOWNGRADED AT 3 YEAR INTERVALS; DECLASSIFIED AFTER 12 YEARS. DOD DIR. 5200.10





TABLE 8 - USAF COMBAT FORCES, READINESS STATUS OF AIRCRAFT AND AIRCREWS IN SOUTHEAST ASIA BY WEAPONS SYSTEM, AT END OF QUARTER - FY 1968 (CONTINUED)

Weapons System	COMMAND	SQUADRONS ORGANIZED	AIRCR	AFT	AIRCREWS	
	ASSIGNMENT	ONDAILE	Possessed	Ready	Formed	Ready
			30 JUNE 19	68 (Conti	mued)	
INTELLIGENCE AND COMMUNICATIONS			,			
apping, Charting and Geodesy - Total		-	<u>3</u>	<u>3</u>	<u>3</u>	<u>3</u>
RC-130A	MTC	<b>-</b> '	. 3	3	3	3
eather Service - Total		-	<u>2</u>	<u>2</u>	3	3
WC-130A	MIC	-	2	2	3	3
erospace Rescue/Recovery - Total		<u>4</u>	<u>65</u>	<u>56</u>	73	<u>73</u>
нн-3Е, нн-43В/F, нн-53В, нс-13ОР	MIC	4	65	56	73	73

Source: Data Applications Division, Data Services Center, Comptroller of the Air Force.



### FLIGHT OPERATIONS

## PART II

### INTRODUCTION

Aircraft flight operations data included in this section are based on statistics submitted in accordance with AFN 65-110, RCS: 1-HAF-Al. These reports are compiled on a physical possession basis with the various activity categories determined by the assignment or status of the aircraft rather than actual use.

The tables provide summary data covering flight operations for operating active USAF aircraft and include aircraft flying hours, utilization, etc. Non-operating active totals are shown as a one-line entry.

#### DEFINITIONS

OPERATING ACTIVE AIRCRAFT - Aircraft currently and actively engaged in or supporting flying missions. Assignment categories are as follows:

#### TACTICAL AND COMBAT SUPPORT:

Combat Unit - Aircraft assigned for the direct accomplishment of combat unit operations.

Combat Support - Aircraft assigned for the direct accomplishment of combat support operations.

Combat Unit Support - Aircraft assigned for the direct support of combat units and combat supporting unit operations.

Combat Tactics Development - Aircraft assigned to combat commands for the purpose of developing and testing tactics to be employed in functions of combat unit operations.

Combat Flying Support - Aircraft assigned for the purpose of accomplishing essential combat flying functions that cannot be performed in tactical type aircraft.

Industrial Funded - Aircraft assigned to Military Airlift Command (MAC) for the accomplishment of single manager operations for airlift service.

#### STUDENT AND COMBAT CREW TRAINING:

Aircraft assigned to accomplish student and combat crew training or indoctrination.

#### OPERATIONAL SUPPORT:

Aircraft assigned to Air Force units in support of proficiency flying for those rated personnel who are not assigned to crew positions and cannot be provided their AFR 60-2 flying requirements in aircraft assigned in any other code.

## ADMINISTRATIVE:

Aircraft assigned to support command administrative, executive, and inspection functions.

#### SPECIAL ACTIVITY AND UTILITY TRANSPORT:

Special Activity - Aircraft assigned to accomplish special activities of the Air Force and other Government agencies.

<u>Command Mission Support</u> - Aircraft assigned to accomplish necessary unscheduled airlift of personnel and material in support of Air Force bases and units.

#### TEST AND TEST SUPPORT:

<u>Bailment Test</u> - Aircraft assigned to approved Air Force contractors for the performance or support of research, development, or test programs for the Air Force.

Test Support - Aircraft assigned for the purpose of supporting test programs by actual participation, or for the purpose of research, development, or testing equipment requiring airborne platforms.

### FLIGHT OPERATIONS (CONTINUED)

DEFINITIONS (CONTINUED)

Test - Aircraft assigned to evaluate the aircraft or its components.

MISSION/DESIGN/SERIES - Air Force Regulations 66-11, Designating, Redesignating, and Naming Military Aircraft, dated, 18 September 1962 and 66-11A dated, 15 January 1964 and 66-20, Designating, Redesignating, and Naming Military Rockets and Guided Missiles dated, 27 June 1963 and 66-20A dated, 30 January 1964, establish a uniform system for designating, redesignating, and naming military aircraft and missiles. The phrase Type/Model/Series(T/M/S) has been replaced by Mission/Design/Series (M/D/S) for aircraft and type/Design/Series (T/D/S) for missiles. For the purpose of this USAF Statistical Digest, Mission/Design/Series will be used for both aircraft and missiles.

NON-OPERATING ACTIVE AIRCRAFT - Aircraft of the following types: Enroute aircraft other than ferry flights; Enroute aircraft on ferry flights; MAP aircraft temporarily diverted to USAF; Non-MAP aircraft temporarily diverted to USAF; New production aircraft; Flyable storage; Battle damage, evacuate to CONUS; Battle damage, repair by RAM team; Battle damage, awaiting major components; Battle damage, AFLC assistance not required; Battle damage, evacuate to contractor; Crash/Battle damage, awaiting AFLC assistance or decision; Contract work (for use by Air Force Logistics Command only); Extended transient maintenance, (for base use only); Depot ever work-field teams; Crash damage (base use only); Depot work (for AFLC use only); Depot prototyping, for use by Air Force Logistics Command only); Major maintenance awaiting AFLC decision; Crash damage, AFLC; Contract work (for Air Force Systems Command only); Command programmed maintenance; Excess to command requirements.

INACTIVE AIRCRAFT - Exempt from reporting.



TABLE 9 - USAF FLIGHT OPERATIONS BY TYPE OF ACTIVITY, WORLD-WIDE, BY QUAPTER - FY 1968

	TOTA	L .	FIRST QU	iarter	SECOND C	UARTER	THIRD QU	IARTER	FOURTH Q	Jarter
TYPE OF ACTIVITY	Hours Flown	Average Aircraft On Hand During Year	Hours Flown	Average Aircraft On Hand During Quarter	Hours Flown	Average Aircraft On Hand During Quarter	Hours Flown	Average Aircraft On Hand During Quarter	Hours Flown	Average Aircraft On Hand During Quarter
TOTAL	7.067.659	11.973	1.662.422	11.821	1,608,561	11.404	1.945.537	12.188	1.851.139	12.481
OPERATING ACTIVE - TOTAL	7.041.723	10.807	1.655.501	10.732	1.602.422	10.301	1.939.445	11.006	1.844.355	11,190
Combat Unit Combat Support Unit Combat Flying Support Industrial Fund Student and Combat Crew Training Combat Unit Support Operational Support Utility Transportation Administrative Special Activity Bailment Test Test Combat Test Tactical Test Support	1,649,261 1,992,854 154,666 1,003,747 1,452,730 89,512 36,801 371,282 87,577 86,150 7,836 5,875 23,855 79,577	502 2,749 128 77 534 111 129 - 47	387,284 454,120 38,438 217,294 372,920 20,962 10,343 95,482 16,478 16,561 794 1,002 5,407 18,416	3,376 2,377 364 499 2,696 136 92 586 90 110 - 42 44 320	371,168 452,451 37,082 234,307 325,260 21,115 7,180 85,422 21,657 18,106 1,663 1,366 8,119 17,496	3,296 2,296 354 474 2,571 121 66 517 114 114 - 48 61 269	447,534 570,102 40,945 284,875 370,462 26,334 9,564 100,159 26,540 27,583 3,774 1,893 6,583 23,997	3,426 2,429 370 513 2,902 128 80 524 118 137 - 51 49	443,275 516,181 38,201 267,271 384,088 21,101 9,714 90,219 22,902 23,900 1,575 1,614 3,746 20,568	3,654 2,475 360 52 2,82 12 6 51 12 13 46 45 277
ON-OPERATING ACTIVE - TOTAL	25.936		6.921	1.089	6.139	1.103	6.092	1.182	6.784	1.291

Source: Data Applications Division, Data Services Center, Comptroller of the Air Force





TABLE 10 - USAF FLIGHT OPERATIONS OF ACTIVE AIRCRAFT BY MISSION

	TO	TAL	Pirst	QUARTER		STECON	D QUARTER	
MISSION, DESIGN, AND SERIES	Hours Flown	Average Aircraft On Hand During Year	Hours Flown	Average Aircraft On Hand During Quarter	Quarter Utili- zation Rate	Hours Flown	Average Aircreft On Hand During Quarter	Quarter Utili- sation Rate
TOTAL	7.067.659	11.973	1.662.422	11.821	141	1,608,561	11.404	141
OPERATING ACTIVE - TOTAL	7,041,723 25,936	10,807 1,166	1,655,501 6,921	10,732 1,089	154 6	1,602,422 6,139	10,301 1,103	156 6
								OPERATIN
ENDER - TOTAL EB-66B/E B-58A	489,894 15,937 21,451 11,854 15,880	816 22 73 22 22	109,837 2,663 5,708 6,021	793 10 77 48	139 266 74 125	109,305 3,452 5,349 5,833	799 18 74 39	137 192 72 150
B/RB-57C B/EB/RB-57E HB-52A B-52C B-52C	5,792 19,126 53 443 15,049 145,463	15 43 1 3 30 127	1,318 4,389 23 86 3,260 29,955	15 41 1 4 29 137	88 107 23 22 112 219	1,467 4,179 9 129 3,301	15 42 - 3 31 129	98 100 43
52B 527 520 52B 7B-47B	38,158 32,771 85,323 47,293 118 2	79 70 169 87 -	8,736 8,926 22,259 11,438 47	75 68 162 88 1	116 131 137 130 47	28,390 10,211 7,731 18,532 11,563 71	78 71 164 84 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
B-47B B-47E A-37B A-37A/B XA-37A/B A-26A	350 2,329 20,586 38 11,878	3 4 25 -	143 2,329 - 2,536	- 4 14 - - 19	36 166 - 133	6,184 2,840	3 31 16	21 199 178
TANKER - TOTAL	404.674 47,160 76,121	676 43 150	90,327 11,266 76,121	672 36 600	13 <u>/</u> 313 127	85.149 10,654	657 41	130 260
KC-135A/Q. KC-135Q. KC-135R. KC-97G	277,483 2,310 1,534 66	473 8 2 -	2,310 564 66	33 3	70 188	74,083 412	614 2 -	121 206
FIGHTER - TOTAL FE-111 F-111A/D	1.207.710 49	3.068	284,538	3.023	94	275.222	2.909	95
F-111A/F F-106A F-106B	6,459 1,221 48,999 10,958	10 8 179 38 12	905 12,787 2,633	9 183 39	101 70 68	1,482 - 11,861 2,629	12 177 39	124 67 67
F-105B	3,005 107,219 40,038 7,252	12 190 85 33	941 28,789 11,460	12 218 94	78 132 122	656 24,987 9,143	11 191 82	60 131 112
F-104B F-104C	999 2,517	12	2,178 294 954	43 6 15	51 49 64	1,905 211 378	35 3 12	54 70 32





AND DESIGN OF AIRCRAFT, WORLD-WIDE, BY QUARTER - FY 1968

· 新聞學院與於一次多數學 在一個學院教育學院的學學學院 多春年 美数数的人的复数形式 的复数美数

		· .	·.			
	THIRD QUARTER			FOURTH QUARTE	R	
Hours Flown	Average Aircraft On Hand During Quarter	Quarter Utili- setion Rate	Hours Flown	Average Aircraft On Hand During Quarter	Quarter Utili- zation Rate	MISSION, DESIGN, AND SERIES
1.945.537	12,188	<u>160</u>	1.851.139	12,481	148	TOTAL
1,939,445 6,092	11,006 1,182	176 5	1,844,355 6,784	11,190 1,291	165 5	OPERATING ACTIVE - TOTAL NON-OPERATING ACTIVE-TOTAL
ACTIVE	<u> </u>		•		<del> </del>	
142,482 4,989 5,184	840 28 71	170 178 73	128.270 4,833 5,210	832 33 69	154 146 76	ECASER - TOTAL EB-66B/E B-56A B/EB/RB-57B
8,355 1,521 6,004 9	44 15 43	190 101 140	7,525 1,486 4,554 12 128	44 15 45 1 2	171 99 101 12 64	B/SB-57B B/RB-57C B/SB/RB-57E MB-52A B-52B
100 4,733 42,934 11,140 8,389 24,498	3 30 128 80 69 176	158 335 139 122 139	3,755 44,184 8,071 7,725 20,034	32 116 84 71 173	117 381 96 109 116	B-52C B-52D B-52E B-52F B-52C
4 13,321 2	88 - 1 -	151 - 2 -	10,971	88 - - 1	125 - - -	B-52H B/TB-47B JB-47B B-47B
7,782	37	42 210	6,620	2 31	214	B-47E A-37B A-37A/B EA-37A/B
38 3,357	24	140	3,145	25	126	A-26A
121,500 12,654	<u>681</u> 47	<u>178</u> 269	107.698 12,586	693 48	155 262	TANKER - TOTAL EC-135 KC-135A
108,579	633	172 267	94,821	644	147 291	KC-135A/Q KC-135Q KC-135R
	-	-	-			KC-97G
323.456 49	3,132	103	324,494	3.209	101	FIGHTER - TOTAL FB-111
4,072 11,697 2,673	21 179 39	194 65 74	1,221 12,654 2,823	31 177 37	39 71 76	F-1114/D F-1114/B F-106A F-106B
812 27,403 9,516 1,538	14, 183 81 26	58 150 117 59	26,040 9,919	37 12 170 83 27	50 153 120 60	F-105B F-105D F-105F F-104A
298 646	4 11	75 59	1,631 196 539	4 11	49 49	F-104B F-104C

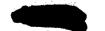




TABLE 10 - USAF FLIGHT OPERATIONS OF ACTIVE AIRCRAFT BY MISSION

	70	TAL	FIRST (	WARTER		SECO	ND QUARTER	
Mission, design, and series	Hours Flown	Average Aircraft On Hand During Year	Hours Flown	Average Aircraft On Hand During Quarter	Quarter Utili- zation Rate	Hours Flown	Average Aircraft On Hand During Quarter	Quarter Utili- setion Rate
							OPER	ATING ACT
FTGHTER (Continued) F-104D F-104G F-102A TF-102A TF-101B F/TF-101F F-100A F-100C F-100D F-100F F-86F F-86F F-86F F-86F F-86F F-84F A-7D F-5A/C F-5A F-5B/D F-5B F-4A F-4C F-4D F-4B A-1E/G/H/J	2,688 11,692 78,299 14,006 60,636 13,874 197,930 67,591 55 737 - 59 1,397 2,965 1,024 1,438 7 152,447 265,721 16,697 51,998	13 55 248 49 240 47 3 120 465 163 1 7 1 6 6 33 625 37 74	578 3,086 20,458 3,566 15,734 2,982 60 2,910 48,171 15,267 13 41 - - - 577 - 41,843 56,564 12 11,103	16 65 245 47 256 44 3 58 487 168 1 1 2 - 6 - 352 581 - 62	36 47 84 76 61 68 20 50 99 91 13 41 - - 53 - 96 - 119 97 -	705 2,278 18,982 3,292 15,568 3,083 48 2,878 46,924 14,437 3 20 765 447 37,335 60,775 1,324 13,099	13 48 245 46 248 44 3 49 459 147 10 - 6 - 333 616 12 65	54 47 77 72 63 70 16 59 102 98 3 - - 77 - 112 99 110 202
RECONNAISSANCE - TOTAL  RC-135  RC-130A  RC-121B/P/Q  EC-121C/D/P/Q  EC-121H/R  EC-121H/R  EC-121H.  RF-101A/C/G/H  RF-101A/C  F/RF-101A/C  RB-66B  EB-66C/D  EB/RB-57D  EE-57D  RF-57F  JB-50D  EB-47E  RB-47E   401.916 23,077 9,554 17,889 26,935 38,284 1,353 11 27,640 3,939 365 7,268 6,919 8,819 4,702 1,442 1,292 9,279 307 279 154 14,402 197 78,460	16 1 1 23 1 44 -	90,316 4,611 2,119 9,681 4,160 204 - 8,497 - 155 - 1,869 3,043 1,238 669 - 2,339 177 140 54 3,562 110 18,723 17	601 18 14 34 -30 1 -77 -3 -33 13 13 9 -17 1 2 1 2 43 	150 256 151 285 - 139 204 - 110 - 57 234 95 74 - 138 177 70 54 148 55 435 -	87,102 3,568 1,763 8,208 7,322 278 7,044 123 1,660 2,200 1,108 775 2,106 45 139 51 2,892 87 20,060	579 21 14 37 41 1 -73 -1 20 12 11 9 -16 1 1 1 21 1 42	150 170 126 222 179 278 - 93 183 101 86 - 132 45 139 51 138 87 478	



AND DESIGN OF AIRCRAFT, WORLD-WIDE, BY QUARTER - FY 1968 (CONTINUED)

	THIRD QUAR	TER		FOURTH QUARTER		
Hours Flown	Average Aircraft On Hand During Quarter	Quarter Utili- 2ation Rate	Hours Flown	Average Aircraft On Hand During Quarter	Quarter Utili- zation Rate	MISSION, DESIGN, AND SERIES
IVE (Continued	1)					
736 3,098 18,565 3,498 16,313 3,600 311 14,987 54,613 18,380 1,628 37,998 73,605 4,205 12,633	11 55 248 51 245 49 3 166 468 166 1 - 12 - 6 - 318 653 46	67 56 75 69 67 73 10 90 117 111 10 - - 136 109 - 119 113 91 168	669 3,230 20,294 3,650 13,021 4,209 55 16,764 48,222 19,507 29 676 - 1,337 - 786 - 35,271 74,777 11,156 15,163	11 53 254 51 212 49 3 206 447 171 1 27 - - 10 6 - 321 650 92 93	61 61 80 72 61 86 18 81 108 114 29 25 - - 134 - 131 - 110 115 121 163	FIGHTER (Continued) F-104D F-104D F-102A TF-102A F-101B F/TF-101F F-100A F-100C F-100D F-100F F-86F F-84F A-7D F-5A/C F-5A F-5B/D F-5B F-4A F-4C F-4D F-4E A-1E/G/H/J
117, 322 8,864	<u>649</u> 24	181 369	107.176 6,034	684 22	157 274	RECONNAISSANCE - TOTAL
3,240 16,659 12,925 420 11 12,099	15 - 40 52 1 - 114	216 416 249 420	2,432 10,276 13,877 451	15 -36 51 1	162 285 272 451	RC-130A EC-121D/P/Q EC-121H/P/Q EC-121H/R EC-121K RF-111A RF-101A/B/C/G/H
87 1,323 1,994 1,166	1 - 19 11 12	87 70 181 97	3,939 7,268 1,867 1,582 1,190	56 74 21 10 12	70 - 98 89 158 99	RF-101B/G/H F-101A/C F/RF-101A/C RB-66B EB-66C/D EB/RB-57A
755 2,463 85	- 9 16 1 -	84 154 85 -	537 2,371 -	- 9 14 - -	60 169 -	EB/RB_57D EB_57D RF_57F JB_50D EB_47E
46 4,309	1 22	46 196	3,639	1 24	3 152	RB-47E WB-47E
19,680	44	- 447	19,997	- 48	417	RB/EB-47H BC-47
10 362	- - 1	- 362	24	- - -	-	RC-47N/P B/RB-45 ET-39A





TABLE 10 - USAF FLIGHT OPERATIONS OF ACTIVE AIRCRAFT BY MISSION

, <del>-                                   </del>	170	<b>YTAL</b>	FIRST	QUARTER		8390	OND QUARTE	
MISSION, DESIGN, AND SERIES	Hours Flown	Average Aircraft On Hand During Year	Hours Flown	Average Aircraft On Hand During Quarter	Quarter Utili- sation Rate	Hours Flown	Average Aircraft On Hand During Quarter	Quarter Utili- setion Rate
			<del>y '</del>		V		OPE	ATING ACT
RECOMMAISSANCE (Continued) ET-29D.	6,337	10	1,395	9	155	1,275	8	159
OV-10A	1,452	4 256	27,549	- 257	107	26,181	248	106
EA-1E	4	-20	4	-	-	-	-	-
SEARCE AND RESCUE - TOTAL		285	26.181	282	<u>93</u> 55	25.205	270	93
HC-54D HH-53B/C		2 5	109 322	2 2	55 161	582	1 5	116
HC-47	47,867	143	1,157 11,399	3 142	386 80	982 11,703	137	246 85
HR-43年。 B/CB-21B。	2,781	5 41	602 2.849	6	100 69	728 2,493	38	146 66
H/UH-19B	7,974	26	2,524	30	84	1,862	26	72
HU-16B		19 40	2,824 4,395	25 31	113 142	2,157 4,698	21 33	103 142
SPECIAL RESEARCH - TOTAL	. 66	3	14	- 4	4	<u>6</u>	3	2
X-25A/B	44 22	3	-	-	<b>!</b> - ,	- 6	3	- 2
AY-OR	. 22	,	14	4	4	· °	,	. 2
CARGO - TOTAL	2.285.049	1.985	526.033 10	2.040	258 10	526.672	1.888	279 1
C-141	. 595,660	244	120,766	227	532 185	138,980	239	582
VC-137B/C	. 11,652 2,365	13 4	2,586 507	14	127	3,170 724	12	264 181
C-135A	. 3,920 25,422	6 18	1,704 10,121	7 22	243 460	990 5,242	5 16	198 328
C-133A C-133B	. 42,898 28,374	23 14	11,104 5,564	22 15	505 371	11,030 6,011	25 14	441 429
C-131A	. 28,080	24	6,335	27	235	6,296	22	286
VC-131A	2,337	31	428 3,130	2 35	214 89	555 2,459	29	139 85
C-131D	15,827	24	3,994	25	160	3,943	25	158
C-131E	5,600	7	1,250	7	179	1,279	6	213
VC-131H		58	642 11,300	57	161 198	753 11,190	3 56	251 200
C/WC-130A C/WC-130B	116,6%	140	31,694	163	194	28,802	141	204
C-130D	94,649	91 11	22,894 1,572	103 12	222 131	22,156 1,413	89 8	249 177
C/WC-130E	355,059 2,120	276 2	95,684 521	311	308 174	85,835 255	259	331
C-130K	. 2	170	2	162	288	-	152	214
C-124C	. 237,249	- 69	46,637 17,321	91	190	52,918 13,798	152 67	348 206
C-123K	41,315	47 21	7,881	42	188	12,310	67	184
C-121A	2,927	5	884	8	111	850	6	142
C-121C	. 655	3	83	3	28	237	3	79





AND DESIGN OF AIRCRAFT, WORLD-WIDE, BY QUARTER - FY 1968 (CONTINUED)

	TRIED QUAI	er.		POURTH QUARTER		
Hours Flown	Average Aircraft On Hand During Quarter	Quarter Utill- sation Rate	Hours Flown	Average Aircreft On Hand During Quarter	Quarter Vtili- sation Rate	MISSION, DESIGN, AND SERIES
IVE (Continued	i)	· ·		-		
1,710 108 29,006	10 1 255	171 108 114	1,957 1,344 28,388 -	11 13 266	178 103 107	RECONNAISSANCE (Continued) ET-29D OV-10A RF-4C EA-1E
28,520 417 865 965 12,670 902 2,757 2,006 1,603 6,335	288 2 7 4 144 4 42 27 16 42	29 209 124 241 88 226 66 74 100 151	29,193 231 1,105 1,763 12,223 549 2,945 1,582 967 7,828	301 2 8 5 149 6 43 20 13 55	97 116 138 353 82 92 68 79 74 142	SPARCH AND RESCUE - TOTAL HC-54D HH-53B/6 HC-47 HH-43B HH-43F H/CH-21B H/UH-19B HU-16B H/CH-3E
1	<u>3</u> 3	- -	45 44 1	3 1 2	15 44 1	SPECIAL RESPARCH - TOTAL X-25A/B XV-6A
642.827 176,199 3,156 533 649 5,002 10,315 8,559 8,538 740 2,884 4,022 354 1,639 901 13,699 26,944 26,306 1,737 84,831 690 73,218 16,965 21,124 884 169	2.004 253 13 3 5 18 22 14 23 5 30 23 2 8 4 59 133 90 10 264 2 - 186 63 78 - 6	321 696 243 178 130 278 469 611 371 148 96 175 177 205 225 232 203 292 174 321 345 394 269 271 147 56	589,517 159,715 2,740 601 577 5,057 10,449 8,240 6,911 2,848 3,868 3,368 1,432 776 12,343 29,256 23,293 1,729 88,709 654 64,476 9,869 19,326 309 166	2.006 	294 196 150 115 297 454 634 300 154 95 161 153 205 194 213 236 281 133 331 218 - 356 183 - 225 309 55	CARGO - TOTAL  XC-142A C-141 C/VC-140A/B VC-1378/C C-1378 C-1378 C-133B C-133B C-131A VC-131B C-131D VC-131D C-131B VC-131B C-131B C-131B C-130B C-124C C/UC-123B C-124C C/UC-123B C-121A C-121C



TABLE 10 - USAF FLIGHT OPERATIONS OF ACTIVE AIRCRAFT BY MISSION

	T	TAL	FIRST	QUARTER	4	SECOND QUARTER		
MISSION, DESIGN, AND SERIES	Hours Flown	Average Aircraft On Hand During Year	Hours Flown	Average Aircraft On Hand During Quarter	Quarter Utili- zation Rate	Hours Flown	Average Aircraft On Hand During Quarter	Quarter Utili- zation Rate
~								OPERATIN
MC-121D C-121G C-119G/J C/AC-119G/J/K C/VC-118A C-117 HC-97G C-97D/E/F/G/K	220 4,323 6,008 3,271 77,912 7,026 2,123 25,135 69,032	1 6 13 8 86 13 3 34 99 286	51 914 2,058 - 18,844 1,481 - 5,571 14,967 44,756	1 6 16 - 82 12 - 34 99 291	51 152 129 230 123 164 151 154	88 518 1,819 - 18,459 1,574 - 5,657 14,104 43,286	1 5 18 - 84 11 - 32 90 270	88 104 101 220 143 177 157 160
C/AC/VC-47A/B/D C-7A VC-6A CH-3B/C	194,583 120,854 706 13,723	95 1 30	28,145 171 4,461	98 1 33	287 171 135	26,231 176 3,563	90 1 33	291 176 108
TRAINER - TOTAL  TC-121C  TF-104G  TB-58A  TC-54  TC-47  TC/C-46A/D  T-41A/B  T-41C  T-39F  T-39A/B  T-37A/B	1.567.757 2,103 8,219 4,149 1,317 2,462 2,291 953 11,077 303 154,810 484,882 423,749	2.653 39 6 2 6 12 2 21 139 820 660	204 594 1,135 2,065 1,020 329 436 925 - 36,105 124,257 117,449	2,659 5 44 7 2 5 13 - - 141 807 653	152 227 47 146 165 87 71 - 256 154 180	358, 372 785 1,639 1,029 335 562 533 953 - 36,679 111,463 92,592	2.548 5 35 7 2 6 13 8 - 135 787 632	141 157 47 147 168 94 41 119 - 272 142 147
T-370 EAT-37D T-33A AT-33A DT-33A T/VI-29A T/VI-29B T/VI-29C T/VI-29D T-28A/R/D	7 59 232,760	37 5 40 66 105 74	38 60,561 4,065 313 5,823 9,010 18,238 13,317 9,538	578 37 7 39 61 108 77	105 110 45 149 148 169 173 127	7 21 56,291 3,322 249 5,635 8,967 16,577 12,614 8,119	531 37 4 38 65 103 70	106 90 62 148 138 161 180 116
HELICOPTER - TOTAL CH-53A	<u>102</u> 102	-	102 102	22	<u>51</u> 51	-	-	-
UTILITY - ROTAL  OR/UB-13E/J  U-10A/B/D  U-6A.  U-4A/B.  U-3A/B.  U-2A/B.	575,456 542 25,646 5,381 1,310 84,266 128,711	49 16 6 171	123.559 137 5,469 1,268 743 21,799 11,412	656 5 47 16 13 175 51	188 27 116 79 57 125 224	135,389 131 6,655 1,319 132 19,609 27,116	648 3 44 16 4 167 104	209 44 151 82 33 117 261



AND DESIGN OF AIRCRAFT, WORLD-WIDE, BY QUARTER - FY 1968 (CONTINUED)

	THIRD QUAI	RTER		FOURTH QUARTER		
Hours Flown	Average Aircraft On Hand During Quarter	Quarter Utili- zation Rate	Hours Flown	Average Aircraft On Hand During Quarter	Quarter Utili- zation Rate	MISSION, DESIGN, AND SERIES
IVE (Continue	d)				C	
55 1,073 2,131 21,907 2,454 1,103 7,664 22,153 58,725 32,052 146 3,306	1 5 18 - 92 15 5 37 101 290 92 1 30	55 215 118 - 238 164 221 207 219 203 348 146 110	26 1,818 - 3,271 18,702 1,517 1,020 6,243 17,808 47,816 34,426 213 2,393	1 8 - 30 86 14 7 35 106 292 101 1 25	26 227 - 109 217 108 146 178 168 164 341 213 96	CARGO (Continued) NC-121D C-121G C-119G/J C/AC-119G/J/K C/VC-118A C-117 HC-97G C-97B/E/F/G/K C/VC-54D/E/G/M C/AC/VC-47A/B/D C-7A VC-6A CH-3B/C
397.612 183 2,362 966 334 681 634 5,401 42,683 119,916 103,945 	2.682 - 38 5 2 6 13 - 36 - 141 835 670 - 533 38 41 69 104 71	148 	407,179  2,153 1,134 319 783 199  5,676 303 39,343 129,246 109,793  - 57,013 3,484 249 5,939 10,567 19,783 13,371 7,824	2.722 	150 -8 162 160 112 20 -123 152 281 152 160 -107 97 50 141 158 185 181 117	TRAINER - TOTAL TC-121C TF-104G TB-58A TC-54 TC-47 TC/C-46A/D T-41A/B T-41C T-39F T-39A/B T-37A/B T-37A/B T-37C YAT-37D T-33A AT-33A DT-33A DT-33A T/VT-29A T/VT-29B T/VT-29C T/VT-29D T-28A/B/D
- - -	-	- `		- - -	-	HELICOPTER - TOTAL CH-53A YOH-6
165,725 135 8,052 1,455 209 21,459 42,393	727 3 51 15 3 178 159	228 45 158 97 70 121 267	150,783 139 5,470 1,339 226 21,339 47,790	740 3 52 15 4 165 191	204 46 105 89 57 130 250	UTILITY - TOTAL OH/UH-13E/J U-10AB/D U-6A U-4A/B U-3A/B O-2A/B





#### TABLE 10 - USAF FLIGHT OPERATIONS OF ACTIVE AIRCRAFT BY MISSION

	TO	TAL	FIRST	QUARTER	,	SECO	ND QUARTER	ž
MISSION, DESIGN, AND SERIES	Hours Flown	Average Aircraft On Hand During Year	Hours Flown	Average Aircraft On Hand During Quarter	Quarter Utili- zation Rate	Hours Flown	Average Aircraft On Hand During Quarter	Quarter Utili- zation
					U		OPER	TING ACT
UTILITY (Continued) C-1F/F/G U-1A T/UH-1F	249,746 877 78,977	189 3 129	66,307 308 16,116	214 3 132	310 103 122	63,378 161 16,888	185 3 122	343 54 138
							1	NON-OPERAT
TOTAL	25,936	1.166	6.921	1.089	6	6.139	1,103	<u>6</u>

Source: Data Applications Division, Data Services Center, Comptroller of the Air Force



## AND DESIGN OF AIRCRAFT, WORLD-WIDE, BY QUARTER - FY 1968 (CONTINUED)

		THIRD QUAR	rter		FOURTH QUARTER			
	Hours Flown	Average Aircraft On Hand During Quarter	Quarter Utili- zation Rate	Hours Flown	Average Aircraft On Hand During Quarter	Quarter Utili- zation Rate	MISSION, DESIGNAND SERVES	N,
IVE	(Continued)			, ,	*			
	·			<del> </del>			100	Arra, I
	68,102 215 23,705	179 3 136	380 72 174	51,959 193 22,268	179 3 128	290 64 174	UTILITY (Continued) O-1E/F/G U-1A T/UH-1F	
ING	ACTIVE							************
	6.092	1,182	2	<u>6.784</u>	1.291	5	TOTAL	

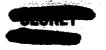
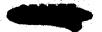




TABLE II - SOUTHEAST ASIA OPERATIONAL DATA BY MISSION,

	MISSION	AVER-	1 JUL	Y 1967 TH	ROUGH 3	O SEPTEM	BER 1	967		1 OCTOBE	R 1968 TH	ROUGH 3	1 DECEMB	ER 196	58
	DESIGN, SERIES.	AGE AIR-	F	LYING HOU	RS	. 57	Uti-		AVER- AGE		FLYING H	OURS		Uti-	
***	WITHIN BASES	CRAFT ON HAND	Total	Combat	Com- bat Sup- port	Other	li- 2a- tion Rate	Sorties Flown	AIR- CRAFT ON HAND	Total	Combat	Com- bat Sup- port	Other	li- za- tion Rate	Sorties Flown
,	GRAND TOTAL	1,801	413,197	357,998	9,832	45,367	229	255,043	1,784	425,343	<u>371,731</u>	8,520	45,092	238	261,766
	OPERATING BASE TOTAL	1.479	350.537	327,615	8.404	14.518	237	235,089	1.514	<u>369.061</u>	343.392	6.322	19.347	244	241.921
												<u></u>			OPERATING
	AIR VIETNA	<u>M</u>	_	_	_	_		-	2	_	-	-	_	_	
	0-1E (LOO)		_	_	_	_	_	-	2	_	-	-	-	-	<del>-</del>
	BIEN HOA A														
	TOTAL	171	34,486	34.027	207	<u>252</u>	<u>202</u>	23,173	<u>182</u>	40.807	40,494	174	139	224	<u>28.516</u>
	A-1E (PAF) O-1E (LOO)	1	[ -	_	-	-	- -	_	_		1		-	-	
	O-1E (PAF)	21		6,391	-	34	306	3,895	26	, -	8,122	-	10	313	5,112
	0-1F (PAF) 0-1G (LOO)	8	2,231	2,211		20	279	1,432	5	1,601	1,599		2 -	320	1,022
	0-1G (PAF) F-4C (LOO)		11,022	10,950	5	67	306	6,496	33	11,624	11,616	-	8	352	7,035
	RF-4C (PAF)	] -	-	-	-	· -	-	-	1	-	-	-	-	-	-
	U-10B (PAF)	8	1,334	1,334			167	1,525	8	1,693	1,693	-	-	212	1,914
	U-10D (PAF)	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	A-37A (LOO)	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	A-37A (PAF)	12	1,827	1,789	30	8	152	1,503	22	5,005	4,967	37	1	228	3,983
	HH-43B (MTO)	] 1	81	73	3	. 5	81	212	1	88	81	-	7	88	192
	HH-43B (PAF)	1	52	51	-	1	52	138	-	-	-	-	-	-	-
	HH-43F (MTO)	1	33	32	-	1	33	116	2	159	154	-	5	- 80	. 429
	HH-43F	. 1	27	27	-	-	27	115		-	-	-		-	-
	(PAF) C-47A	1	53	49	-	4	53	49	1	96	77	2	17	96	103
	(PAF) HC-47A	-	7	7	_	` -	-	2	-	-	-	-	-	-	
	(PAF) C-47D	3	847	812	3	32	282	434	3	800	758	-	42	267	498
	(PAF) AC-47D	4	1,039	1,036	1	2	260	392	4	746	746	-	-	187	303
	(PAF) EC-47D (PAF)	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	F-100D	4	-	-	-	-	-	-	4	-	-	٠ -	-	-	-
	(LOO) F-100D (PAF)	45	5,683	5,520	114	. 49	126	4,353	46	6,759	6,642	115	2	147	5,169
	F-100F	-	-	-	-	-		-	-	-	-	-	-	-	
	(LOO) F-100F (PAF)	3	265	255	5	· 5	88	198	2	259	251	8	-	130	187
	<u> </u>		<u> L</u>	L	<b></b>	L.,			L	L	L	L	<u></u>		<u></u>





DESIGN, SERIES WITHIN BASES - QUARTERLY - FY 1968

	1 JANUA	RY 1968 1	HROUGH	31 MARCI		· · · · · · · · · · · · · · · · · · ·	L	1 APRI	L 1968 TH	ROUGH 3	O JUNE 1			MISSION,
AVER-		FLYING H	OURS		Uti- li-		AVER-		FLYIN	G HOURS		Uti- 11-	.31	DESIGN, SERIES,
AIR- CRAFT ON HAND	Total	Combat	Com- bat Sup- port	Other	za- tion Rate	Sorties Flown	AIR- CRAFT ON HAND	Total	Combat	Com- bat Sup- port	Other	za- tion Rate	Sorties Flown	WITHIN BASES
1.947	540.596	467.495	18,998	54,103	<u>278</u>	274.791	2.095	514,576	460.393	4.361	49.822	246	306,003	GRAND TOTAL
1.681	461.366	418.013	18.191	25,162	<u>274</u>	255.007	1.811	430.831	398.117	3.909	28,805	238	285.142	
BASES	• • •				•	. :								
1	-	_	-	_	_	_	1	_	· -	1	-	_	-	AIR VIETNA TOTAL
1	-	-		-	-	-	1	-	-	-	-	-	· -	0-1E (L00
<u>191</u>	<u>54.839</u>	54.065	<u>55</u>	<u>719</u>	<u>287</u>	33,281	<u>175</u>	41.816	40,505	· <u>2</u>	1.309	239	<u>26.418</u>	BIEN HOA A TOTAL
- 1	-	, . <b>-</b>	-	-	-		- 2	. 244	244	-	-	-	14	A-1E (PAF 0-1E (LOO
25	11,143	11,062	-	81	446	5,761	29	10,280	10,203	-	77	354	6,153	O-1E (PAF
6 1	2,534	2,515	_	19 -	422	1,057 -	3 1	1,772 -	850	-	922	591	-	0-1F (PAF 0-1G (LOO
36 -	16,196	16,064	-	132	450	8,128	31 -	11,376	11,282	]	94	367	6,427	O-1G (PAF F-4C (LOO
-	-	-	-	-	-	-	-	_	-	-	-	-	-	RF-4C (PAF
8	2,026	2,019	-	7	253	2,073	-	-	-	-	-	-	-	77 100
1	211	210	-	1	211	256	-	-	<b>-</b>	-	-	-	-	U-10D
1	_	-	-	-	-	-	-	-	-	_	-	-	-	( PAF A-37A
22	5,539	5,481	7	51.	252	4,417	21	4,441	4,408	_	33	211	3,770	(LOO A-37A
1	86	77	-	9	86	140	1	105	103	-	2	105	211	(PAF HH-43B
-	-	-	-	-	-		-	_	_	-	_	-	-	(MTO HH-43B
2	295	277	-	18	148	468	2	175	169	-	6	88	416	( PAF HH-43F ( MTO
-	-	<b>-</b> .	-	-	-	-	-	-		-	-	-	-	HH-43F (PAF
1	162	93	-	69	162	151	-1	305	285	-	20	305	151	C-47A
· <b>-</b>	6	6	-	-	-	1	1	37	37	-	-	37	30	(PAF) HC-47A
. 2	784	724	-	60	392	230	2	751	714	-	37	376	473	(PAF) C-47D
4	1,819	1,816	-	3	455	409	5	1,656	1,654	-	2	331	486	(PAF) AC-47D (PAF)
-	6	- 6	-	-	-	1	-	-	-	-	-	-	-	EC-47D (PAF)
1	-	-	-	-	-	-	2	_	-	-	-	-	-	F-100D (L00)
50	7,731	7,558	34	139	155	5,689	44	5,537	5,450	2	85	126	4,776	F-100D
2	-	_	] -	-	· -	-	-	_	-	-	-	-		(PAF) F-100F
2	287	280	3	4	144	165	2	779	773	-	6	390	201	(LOO) F-100F (PAF)





TABLE II - SOUTHEAST ASIA OPERATIONAL DATA BY MISSION,

MISSION,	AVER-	1 701	¥ 1967 TI	IROUCH 3	O SEPTE	BER 1	.967	1	OCTOBER	1968 THRO	UCH 31	DECEMBE	R 1968	
DESIGN,	AGE AIR-	F	LYING HOU	RS		Uti-		AVER- AGE	5	FLYING HO	URS		Uti- 11-	1.0
WITHIN BASES	CRAFT ON HAND	Total	Combat	Com- bat Sup- port	Other	li- 28- tion Rate	Sorties Flown	AIR- CRAFT ON HAND	Total	Combat	Com- bat Sup- port	Other	za- tion Rate	Sorties Flown
												-		OPERATING
BIEN HOA A	) B )				;									
F-102A	5	801	799	. 2	-	160	602	6	933	933	-	, -	156	692
(PAF) C-123B	-		-	-	-	-		-	25	25	-	•	-	14
(PAF) UC-123B	-	-	-	-	· -	-	-	í 1		-	-	-	-	_
(LOO) UC-123B	17	2,759	2,691	44	24	162	1,711	16	2,887	2,830	. 12	45	180	1,863
(PAF) C-123K	-	-	-	-	-	-	-	-	·	-	-	-	_	-
(PAF) DC-130E (SAO)	-	-	-	-	-		-	-,	-	-	-	-	-	• •
BINH THUY TOTAL	AB 22	7.493	7.484	-	9	341	4.958	12	16,193	16,193	-	-	1,349	11.230
0-1E (PAF)	. 4	1,585	1,585	-		396	1,015	2	4,389	4,389	/ <b>-</b>	-	2,195	3,108
0-1F (PAF) 0-1G (PAF) 0-2A (PAF) U-10B	1 9 3 1	118 3,777 972 383	118 3,777 972 383	1 1 1	- - -	118 420 324 383	86 2,460 582 448	3 4 1	6,445 2,326 1,417	6,445 2,326 1,417		-	2,148 582 1,417	4,420 1,320 1,545
(PAF) HH-43B	-	_	-	_	_		-	_	3	3	-	-	-	5
(MTO) HH-43F		29	. 29	-	-	-	. 40	-	137	137	-	-	-	233
(MTO) HH-43F	1	69	69	-	-	69	107	-	-	-	_	_	-	·-
(PAF) C-47A	1	45	45	-	, <b>-</b>	45	18	-	1	1	-	-	-	1
(PAF) HC-47A	-	-	-	· <b>-</b>	-	-		-	-	<b></b>	-	-	-	-
(PAF) C-47D	-	100	100	-	-	-	51	1	270	270	-	-	270	160
(PAF) AC-47D (PAF)	2	415	406	-	9	208	151	1	1,205	1,205	-	-	1,205	438
CAM RANH E	AY AB	35,404	<u>33.385</u>	.52	1.967	242	<u>36,627</u>	128	33,036	30.612	<u>82</u>	2.342	258	33.342
F-4C (LOO) F-4C (PAF) C-7A (LOO)	67	11,115	10,783	- 5 -	327	166	6,891	- 66 1	10,514	10,205	2	307		6,719
C-7A (PAF) HH-43B	26 3	8,810 267	8,004 250	- 4	806 13	339 89	11,072 914	26 2	8,274 327	7,490 306	6	778 21	318 164	
(MTO) C-47D (PAF)	2	326	320	-	6	163	. 292	1	312	282		30	312	315
C-13OA (PAF)	21	6,428	5,925	7	496	306	7,858	22	7,998	7,107	14	877	364	9,102

DOWNGRADED TO: UNCLASSUTED APTER I YEAR 

DESIGN, SERIES WITHIN BASES - QUARTERLY - FY 1968

	1 JANUA	RY 1968 T	HROUGH	31 MARCE	1968			1 APRIL	1968 THR	OC HDUC	JUNE 19	68		MISSION,
AVER-		FLYING	HOURS		Uti- li-		AVER-		FLYING	HOURS		Uti- li-		DESIGN, SERIES,
AIR- CRAFT ON HAND	Total	Combat	Com- bat Sup- port	Other	za- tion Rate	Sorties Flown	AIR- CRAFT ON HAND	Total	Combat	Com- bat Sup- port	Other	za- tion Rate	Serties Flown	WITHIN BASES
BASES	(Continue	d)												
		·											1	DIEN HOA AL Continued)
6	648	627	-	21	108	445	6	1,122	1,105	.~	17	187	767	F-102A (PAF)
-	_	· -	-	-	-	-	-	-	_	٠ ـ	-	-	-	C-123B (PAF)
-	-	-	-	-	-	-	-	-	-	-	-	-	-	UC-123B (LOO)
18	5,366	5,250	11	105	298	3,890	18	2,987	2,979	-	8	166	1,861	UC-123B (PAF)
-	-		-	-	-	-	. 2	249	249	-		125	176	C-123K (PAF)
. 1			-	-	-	-	2	-	_	•	_	-	-	DC-130E (SAO)
<u>8</u>	12,232	12,228	-	4	. <u>1,529</u>	7.253	25	9.454	9.451	-	3	378	<u>B.</u> 7.342	INH THUY AL
3	4,446	4,446		-	1,482	2,541	8	2,594	2,594	~	<b>∶-</b>	324	2,613	O-1E (PAF
2	4,417	4,417	_	-	2,209	2,404	12	4,159	4,159	-	-	347	3,188	O-1F (PAF) O-1G (PAF)
1	1,218 926	1,218 925	-	1	2,218 926	598 977	_	159	159	-	-	-	360	0-2A (PAF) U-10B
-	-	-	-		-	-	-	48	46	~	2	-	148	(PAF)
-	283	282	-	1	-	357	2	133	133	-	-	67	187	(MTO) HH-43F
-	-	_	-	-	-	-	· -	-	-	-	-	-	-	(MTO) HH-43F
-	27	27	-	-	-	10	1	291	291	~	-	291	196	( PAF) C-47A
-	-	_	-	-	-	-	_	10	10	-	-	-	7	(PAF) HC-47A
-	204	204	-	-	-	117	-	52	52	-	-	-	37	(PAF) C-47D
. 1	711	709	-	2	711	. 249	2	2,008	2,007	-	1	1,004	606	(PAF) AC-47D (PAF)
128	42.330	38,815	45	<u>3,470</u>	331	34,766	145	42,227	<u>38,656</u>	<u>50</u>	<u>3,521</u>	<u>291</u>	CAM 44.737	RANH BAY AI TOTAL
	-		-		-		_			- 1				F-40 (LOO)
54	10,812	10,366	-	446	200	5,391	54	9,444	9,047	-	397	175	_	F-4C (PAF) C-7A (LOO)
24 3	9,635 385	8,416 363	26	1,193 22	401 128	10,202 986	29 4	10,816 352	9,840 339	12	964 13	373 88	14,179 927	C-7A (PAF)
1	260	259	-	1	260	165	2	349	346	-	3	175	274	(MTO) C-47D (PAF)
24	8,738	7,724	6	1,008	364	9,116	25	8,633	7,708	5	920	345	10,085	C-130A (PAF)
		<u> </u>	<u> </u>	<b></b>	<u> </u>	L	L	<b></b>	ļ	L		<u> </u>	<b>-</b>	





TABLE II - SOUTHEAST ASIA OPERATIONAL DATA BY MISSION,

MISSION,	AVER-	1 JUL	( 1967 TH	ROUGH 30	SEPTEM	BER 19	67		1 OCTOBER	1968 THI	1000H 31	DECEMB	<b>ER</b> 196	8
DESIGN, SERIES,	AGE AIR-	J	LYING HO	URS		Uti-		AVER-		FLYING I	IOURS		Uti-	
WITHIN BASES	CRAFT ON HAND	Total	Combat	Com- bat Sup- port	Other	li- za- tion Rate	Sorties Flown	AIR- CRAFT ON HAND	Total	Combat	Com- bat sup- port	Other	li- za- tion Rate	Sorties Flown
														OPERATING
CAM RANH B			,						-					
C-130B (PAF)	3	1,199	1,153	35	11	400	297	3	1,004	928	54	22	335	233
C-130E	20	7,259	6,950	1	308	363	9,303	7	4,607	4,294	6	307	658	5,412
(PAF) C-130E (TAO)	-	-	-	-	-	-	-	-	<b>-</b>	. <b>-</b>	-	-	-	. <b>-</b>
DA NANG AP	Ī								<u> </u>					
TOTAL	158	34.148	33,126	3	1.019	216	20,263	154	31,466	30.746	11	709	204	16.916
O-1E (PAF) O-1F (PAF) O-1G (PAF) O-2A (PAF) O-2B (PAF) CH-3C	19 6 13 19 9	6,989 1,473 5,107 5,275 1,956 66	6,909 1,452 5,058 5,226 1,936	1111	80 21 49 49 20 52	36.8 246 393 278 217	3,537 771 2,490 2,595 1,130 47	13 2 6 47 8	3,447 481 1,641 13,742 1,652	3,426 477 1,634 13,471 1,636	11	21 4 7 271 5 28	265 241 274 292 207	1,886 252 788 5,522 1,043
(SAO) CH-3E	_	_			_		_		18	18		_		16
(SAO)		_		, -	_		_		10	10		_		
(L00)	1			-			-	4	- 1 00/		•	-		-
HH-3E (MTO)	8	1,348	1,300	-	48	169	824	8.	1,226	1,204		22	153	688
F-4C (LOO) F-4C (PAF) F-4C (TAO) RF-4C	6 54 - 1	7,307 43	7,012 - -	1 1 1	295 43	135 - -	5,111 13	51 - 1	6,928 - -	6,732 - -	1 1 1	196	136	5,064 - -
(LOO) F-4D (LOO)	_		_	_		-		-	_	_	_	-	-	_
F-4D (PAF) U-10B	-	22	- 22	 -	-		24	1 -	115 -	33	-	82	115	42 -
(PAF) HH-43B	1	85	74	_	11	85		. 2	161	157	_	4	81	323
(MTO) HH-43F	1	96	92	_	4	96	359	-	23	21	_	2		56
(MTO) C-47A	1	335	330	3	2	335		1	80	80	_	· · ·	80	42
(PAF) HC-47A	1	407	407		_	407	154	1	239	239	_	_	239	111
(PAF) C-47D			-31	_	-									
C-47D (LOO)	2	526	487	_	39	263	267	2	680	651		29	340	318
(PAF) AC-47D		197	407	_	197	[ ~]		1	7	0,1	1	7	,	1
(PAF)	-	19/	-	-	197	1	14		(	-		,	1	. •
RD-101C (LOO)	_		-	-		֓֞֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֟֓֓֓֟֟֓֓֓֓֓֓֓֓֓֟֓֓֓֟֟֓֓֓֓		-	4==	-	_	-		- /05
F-102A (PAF)	5	797	795	-	2	159	670	5	855	853	-	2	171	695





DESIGN, SERIES WITHIN BASES - QUARTERLY - FY 1968

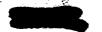
MISSI		8	JUNE 19	DUCH 30	1967 THRO	1 APRIL			1968	31 MARCH	HROUGH	RY 1968 T	1 JANUAR	
DESIGN SERIES		Uti- li-		IOURS	FLYING F		AVER- AGE		Uti- li-		OURS	FLYING H		VER- AGE
WITHII BASE	Sorties Flown	za- tion Rate	Other	Com- bat Sup- port	Combat	Total	AIR- CRAFT ON HAND	Sorties Flown	za- tion Rate	Other	Com- bat Sup- port	Combat	Total	AIR- CRAFT ON IAND
			,									ι)	(Continued	ASES
NH BAY								~						
~130B	285	447	4	30	860	894	2	24	. 40	-	-	, 80	80	2
	3,528	428	408	-	3,012	3,420	8	5,307	496	454	7	4,991	5,452	11
PA) 130E - TA	9,918	396	81.2	3	7,504	8,319	21	3 <b>,</b> 575	774	346	6	6,616	6,968	9
NANG TOTAL	<u>D</u> 16.973	194	1.182	-	34 <u>.692</u>	<u>35.874</u>	<u>185</u>	<u> 17.737</u>	228	2.893	<u>8</u>	38,224	41,125	<u>180</u>
)_1E (P		169	1	_	1,520	1,521	9	1,382	262	8		3,393	3,401	13
14 (F 14 (F) 14 (F)		305	2 -		912	914	3	162	- 74	- 5	-	292	- 297	4
⊢2A (P ⊢2B (P	6,613	245 91	42 -	-	19 <b>,2</b> 93 91	19,335 91	79 1	7,003 781	299 249	173 . -	<b>-</b> 5	21,039 1,737	21,212 1,742	71 7
7H-3C (SA	-	-	-	-		-	-	-	-	-	-	-	-	-
H⊷3È (SA	182	69	6	-	132	138	2	154	183	. 2	` -	181	183	1
H- 3E ( LO	-	-	-	-	-	<b>-</b>	·-	-	-	-	-	-	-	-
	948	119	85	-	1,465	1,550	13	770	130	87	· <b>-</b>	1,083	1,170	9
-4C (L -4C (P		- 51	- 10	-	- 92	- 102	1 2	2,472	137·	- 231	- '	3,874	4,105	4 30
-4C (T F-4C	-1	-	-	_	-	-	1	-	-	-	-		-	- 1
(LO '-4D (L		-	-				1	[			_		_	_
`-4D (P	5,620	140	646	· -	6,914	7,560	54	2,513	179	1,293	1	3,190	4,484	25
10B (P	- 1	-	-	-	110	1//	2	667	155	228		82	310	2
IH-43B (M		72	34	-	110	144		007	100		-		J10 -	۔
H-43F (M	• 1	-	-	-	-	-	-	-	-	-	-	-		-
-47A (P	- 1	201	-	-	13	13	-	7	-	-	-	19	19	3
C-47A (P	į	386	-	-	771	771	2	201	246	-	-	491	491	2
-47D (L	1	-		-	-	. <b>-</b>	-	-	-	-	- 1	-	-	1
-47D (₽	l l	370	266	-	474	740	2	254	827	814	-	13	827	1
.C-47D ( P		296	52	-	1,427	1,479	5	238	372	22	.2	1,093	1,117	3
F-101C (L		-	-	-	-	- ]	1	-	-	-	-	-	-	-
-102À (P	769	174	7	- {	1,036	1,043	6	1,004	223	. 30	-	1,309	1,339	6





TABLE II - SOUTHEAST ASIA OPERATIONAL DATA BY MISSION,

MISSION,	AVER-	1 101	Y 1967 TH	ROUGH 3	O SEPTE	BER 1	967	ASSESS	1 OCTOBE	R 1967 TH	1000H 3	DECEME	ER 196	7
DESIGN, SERIES,	AGE AIR-		LYING HOU			Uti- li-		AVER-		FLYING I	ستنزي		Uti- li-	
WITHIN BASES	CRAFT ON- HAND	Total	Combat	Com- bat Sup- port	Other	za- tion Rate	Sorties Flown	AIR- CRAFT ON HAND	Total	Combat	Com- bat Sup- port	Other	za- tion Rate	Sorties Flown
														PERATIN
A MANG A						·	·							
F-102A (PAF)	-	-	-	-	-	-	-	-		-	-	-	-	-
-105D	-	-	-	-	-	-	-	1	-		-	-	-	-
(LOO) -123B (LOO)	1	-	· -	-		-	· -	-	-	-	-	-	-	-
-123B (PAF)	5	1,125	1,117	-	8	225	1,659	-	-	_	-	-	-	-
C-130A (SAO)	-	92	26	-	66	-	26	-	29	-	-	. 29	-	1.0
-130B (PAF)	1	481·	478	-	3	481	66	-		-	-	-	-	-
-130E (LOO)	1	-	-	-	-	-	· -	-	-	-	-	-		-
-130E (PAF)	2	287	257	-	30	144	30	-	-	_	-	-		-
C-130E (SAO)	1	134	134	-	-	134	39	-	114	114	, L	-	-	44
ON MUANG	APT 15	2.784	234	<i>7</i> 9	2.471	186	2.500	16	<u>5,418</u>	<u>731</u>	84	4.603	339	4.920
-1G (LOO		· -	-	-	-	-	-	1	-	-	-		-	-
(LOO)	]	•	-	-	] -	-	-		-	_		_		
H-3E (LOO)		-	-	_		-	-	1	1	_		1	1	]
H-3E (LOO) -47A	2	-	_	•	, -	-			•	_		_		
(PAF) C-47A	-	_	_	_	_	_			: 24	_		24		13
(PAF) -47D	1	- 251	28	11	212	251	168	1	296	43	_	253	296	177
(PAF) C-47D				_	~~~		_	_	4	-	_	4		,
(PAF) -102A	5	633	75		558	127	440	6	612	118	_	494	102	426
(PAF)	1	152		58	94		69		83	_	62	21		55
(PAF) C-123B	1	17		10	7		13	1	180		22	158	180	l
(PAF) -130A	4	1,287	83	-	1,204		1,371		19	7	_	12	_	13
(PAF) -130E	1	444	48	_	396		439	6	4,199	563	_	3,636	700	1
(PAF)		,,,										·		
							*							
					<u>L</u>	لبلا	<u> </u>			L			L	



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## DESIGN, SERIES WITHIN BASES - QUARTERLY - FY 1968

	1 JANUAR	Ý 1968 <b>T</b>	IROUGH 3	1 MARCH	1968			1 APRI	L 1968 TF	ROUGH 3	O JUNE 1	968		MISSIO
AVER- AGE		FLYING H	OURS	1 1 1 1	Uti- 11-		AVER-		FLYING	HOURS		Uti- 11-		DESIGN SERIES
AIR- CRAFT ON HAND	Tota1	Combat	Com- bat Sup- port	Other	za- tion Rate	Sorties Flown	AIR- CRAFT ON HAND	Total	Combat	Com- bat Sup- port	Other	za- tion Rate	Sorties Flown	
BASES	(Continue	d)			•									
		-			1	1								NAME :
					1	·					4 9	1.		A NANC A
-	10	10	_	-	-	7	_	-	-	-	-	-	_	TF-102A
_	_	_	_	_		_	_	_	_	_	_	_	_	(PAF F-105D
_		_			١.	_		_	_				_	(LOO C-123B
	,	_	_	ŀ				<i>,</i> -						(100 C-123B
-		_	-	-		-	-		-	-	-			(PAF
-	-	-	-	-	-	-	-	140	110		30	-	55	DC130A (SAC
-	-	-	-	-	-	-	-	-	-	-	7.	-	- *	C-130B (PAI
-	-	-	-	-	-	-	1	-		-	· -	-	-	C-130E (LO
-	-	-	-	-	-	-	-	-	,	-	-	-	-	C-130E (PA)
-	418	418	-	-	-	122	-	333	332	-	1	- 1	160	DC-1301
														(SAC
15	<u>4.577</u>	870	29	3.678	305	4.177	17	6.632	1.059		5.573	<u>390</u>	<u>DON</u> 4.330	TOTAL
-	-	-	_	-	-	-	1	_	-	-	_	-	_	A-10 (14
-	7	-	-	-	-	-	2	-	-	-	-,	-	-	CH-3C (100
1	-	. <b>-</b>	-	-	-	-	1	•	-	-	-	-	-	CH-3E (LO
1	-	-	-	-	-	-	1	-	-	-	•	-	_	HH-3E (LO
-	53	. • <b>-</b>	-	. 53	-	40	1	255	-	-	255	255	90	C-47A (PAI
1	163	4	-	159	163	104	1	594	-	-	594	594	70	HC-47A
2	416	23	5	388	208	285	1	200	-	_	200	200	. 108	(PAI C-47D
-	_	_	_	-	l -	_		-	_	_	_	_	-	VC-47D
4	480	415	_	65	120	318	. 4	538	513	_	25	135	337	(PAI F-102A
	.,		_	_				_	_	_	_		3	( PAI C-123B
,	1774	_	٠,	152	176	52		-	_				_	(PA) UG-123
1	176	_	24	152	1		-	-	-				•	(PAI
-	11	-	-	11	l	4	-		-	-	-	-	-	C-130A (PAI
5.	3,278	428	-	2,850	656	3,374	5	5,045	546	-	4,499	1,009	3,725	C-130E (PA)
						7								
				[								1		



TABLE II - SOUTHEAST ASIA OPERATIONAL DATA BY MISSION,

MISSION.	AVER-	1 JUL	Y 1967 TH	ROUGH 30	SEPTEM	BER 19	67		1 OCTOBER	1967 THE	OUGH 31	DECEMBE	R 196	7
DESIGN, SERIES.	AGE AIR-		FLYING HO	URS		Uti-		AVER- AGE		FLYING H	OURS		Uti- li-	
WITHIN BASES	CRAFT ON HAND	Total	Combat	Com- bat Sup- port	Other	li- za- tion Rate	Sorties Flown	AIR- CRAFT ON HAND	Total	Combat	Com- bat Sup- port	Other	2a- tion Rate	Sorties Flown
													-,	OPERATING
KORAT AB		3 - 3 - 3 - 3 - 3 - 3 - 3 - 3 - 3 - 3 -											3	
TOTAL	79	14.980	13.856	3	1.121	190	6.072	71	14,906	13.032	<u>226</u>	1.648	210	5.305
C-7A (LOO)	1	159	-	-	159	- 159	234	- 2	182	· -	-	182	- 91	311
(MTO) C-47D	2	701	128	_	573	351	436	2	610	117	4	489	305	446
(PAF) F-105D	4	_	_	_	_	_		1	-	_		_		_
(LOO) F-105D	50	10,484	10,209	. 1	274	210	4,141	42	8,908	8,598	_	310	212	3,332
(PAF) F-105F	2	-	_	_	_	_	_	_	-			_		_
(LOO) F-105F	19	3,636	3,519	2	115	191	1,261	12	1,974	1,898	_	76	165	757
(PAF) EC-121R	_	-	_	_	_	_	_	_		_		_	_	_
(LOO) EC-121R	_	_		_		_	_	12	3,232	2,419	222	591	269	459
(PAF)														
NAKHON PHA TOTAL	NOM AP	8.925	6.580	1.756	<u>589</u>	179	4.401	73	14.647	11.583	<u>372</u>	2.692	201	6.592
A-1E (100)	_			_		_	_	_			_		_	_
A-1E (PAF) A-1G (PAF)	-	-	-	_	-	<u>-</u>	-	5	579 -	562 -	1	16 -	116	299 -
A-1H (PAF) A-1J (PAF)	-	-	_	, / <u>-</u>	-	-	-	-	-	-	-	-	-	-
0-1F (PAF) 0-2A (PAF)	15 1	3,547 113	3,377 61	24 12	146 40	236 113	1,479 56	6 20	730 5,395	695 5,262	17 4	18 129	122 270	284 1,607
CH-3C (PAF)	-	-	-	-	-	-	-	1	70	2	21	47	70	68
CH-3E (PAF)	-	-	-	- `		-		1	107	2	-3	102	107	110
HH-3E (MTC U-6A (PAF)	-	57 5	43 5	11	3	- -	36 2	6. -	787	641 -	30 -	116	130	500
U-10D (LOO)	-	_	-	-	-	-	-	1	-	-	-	-	-	
U-10D (PAF)	10	1,291	105	1,095	91	129	983	10	1,884	201	51	1,632	188	1,618
A-26A (LOO)	-	-	-		-	-	-	1	· <b>-</b>	-	-	-	-	<del>-</del>
A-26A (PAF)	10	1,368	1,176	27	165	137	535	10	1,957	1,778	2	177	196	714
T-28D (PAF)	10	1,599	1,373	155	71	160	881	- 8	1,828	1,695	79	54	229	901
VC-47A (PAF)	-	-	-		-	-	-	-	-	-	-	-	-	-
C-47D (PAF)	1	68	-	18	50	68	42	1	245	5	50	190	245	149
(2007		·												
	Li	أحسنها		<u></u>	<u> </u>		<u> </u>		L	ļ			L	



## DESIGN, SERIES WITHIN BASES - QUARTERLY - FY 1968

一分子,是一个人的一个人的人,我就是我们是一个人的人的人的人,我们也是一个人的人的人的人,我们是一个人的人的人的人的人的人,我们也是一个人的人的人的人,我们也不是一个人的人的人的人,我们也不是一个人的人

	1 JANUAR	y 1968 TH	ROUGH	31 MARCH	1968			1 APRI	L 1968 TH	IROUGH 3	O JUNE :	1968	4.	MISSION,
AVER- AGE		FLYING HO	URS		Uti- li-		AVER- AGE		FLYING	HOURS		Uti- li-		DESIGN.
AIR- CRAFT ON HAND	Total	Combat	Com- bat Sup- port	Other	za- tion Rate	Sorties Flown	AIR- CRAFT ON HAND	Total	Combat	Com- bat Sup- port	Other	za- tion Rate	Sorties Flown	WITHIN BASES
BASES	(Continue	d)				· .	,							
80	19.559	<u>18.167</u>	<u>86</u>	1.306	244	5.539	<u>85</u>	20,484	<u>18,938</u>	<u>259</u>	1.287	241	6.055	KORAT AF
2	188	- -	-	- 188	- 94	- 304	. 2	139	- -	-	139	- 70	425	C-7A (LOO) HH-43B
2	653 3	3	-	653 -	327 2	418 1	2 2	419 -	<u>-</u>	- -	419 -	210	310 -	
38 :	9,346	9,066	-	280	246	3,303	35	7,927	7,666		261	226	3,134	(LOO) F-105D (PAF)
-	-	-	-	-	-	-	1	-	-	-	-	-	. 🛶	F-105F (100)
12	1,778	1,666	-	112	148	690	18	2,680	2,445	4	231	149	1,221	F-105F (PAF)
2			~		-	-	1	_			-		-	EC-121R (LOO)
22	7,591	7,432	86	73	345	823	. 24	9,319	8,827	255	237	388	965	EC-121R (PAF)
120	24.716	19.437	343	4.936	<u>206</u>	7.322	113	20,161	<u>16,031</u>	<u>677</u>	3,453	178	NAKHON 7.398	PHANOM APT TOTAL
22 2 -	3,123 37	3,070 16	- 8 12 -	- 45 9 -	- 142 19 -	1,111 22 -	1 22 3 2	2,987 243 14	2,848 172 12	38 1 -	101 70 2	136 81 7	130 8	A-1H (PAF)
5 39 1	11,519 41	10,709	- 119 3	691 36	295 41	2,765 40	5 28 -	9,378 42	9,028 1	215	181 - 135 41	335	2 - 2,749 20	CH-3C
8	1,275	337	13	925	159	482	8	890	238	. 6	646	111	412	(PAF) CH-3E
5	563	442	40	81	113	335	7	1,016	564	179	273	145	473	(PAF) HH-3E (MTO)
-	-	-	-	-	-	-	- -	-	-	-	-	<u>-</u>	-	U-6A (PAF) U-1OD
12	2,570	95	34	2,441	214	730	12	1,127	75	-	1,052	94	604	(LOO) U-1OD (PAF)
-	-	-	-		-	_	1	-	-	-	-	-	-	A-26A (LOO)
13	2,535	2,468	. 5	62	195	833	11	2,010	1,843	-	167	183	783	A-26A (PAF)
7	1,453	1,339	3	111	208	668	5	508	357	_	151	102	304	T-28D (PAF)
1	27	- <u>-</u>	5	2,2	27	6	-	59	-	11	48	-		VC-47A (PAF)
1	187	-	50	137	187	50	. 2	532	16	138	378	266	143	C-47D (PAF)
								,						





TABLE II - SOUTHEAST ASIA OPERATIONAL DATA BY MISSION,

	AVER-	1 JULY	1967 THE	OUGH 30	SEPTEME	BER 19	67	,	COTOBER	1967 THR	OUGH 31	DECEMBR	R 1967	
DESIGN, SERIES.	AGE AIR-	7	LYING HOO	<b>r</b> is		Uti-		AVER-		FLYING	HOURS		Uti- 11-	J.
WITHIN BASES	CRAFT ON HAND	Total	Combet	Com- bat Sup- port	Other	li- 28- tion Rate	Sorties Flown	AIR- CRAFT ON HAND	Total	Combat	Com- bat Sup- port	Other	2a-	Sorties Flown
										,			C	PERATING
Continue					(1) (1)			. 944					,	
VC-47D (PAF)	-	-	_	-	-	-	-	-	-	-	.=	-	-	-
C-123B (PAF)	-	-	_	-	-	-	-	-	-	-	-	-	-	
UC-123B (LOO)	-	-	-	-	-	-	-	-	-	-	-	-	-	-
UC-123B (PAF)	- 3	877	440	414	23	292	387	3	1,065	740	114	211	355	342
NHA TRANG	APT	0. 0.0	01.455	10	1200	222	10 /05	776	22 500	22 100		2075	281	16.813
TOTAL	105	34,942	34,455	17	470	333	18,485	116	32.570	32.189	<u>6</u>	<u>375</u> 78	113	
UH-1F (PAF)		1,300	1,221	-	79	100	2,456	11	1,244	1,166	-	10	117	2,132
0-1E (100 0-1E (PAF	17	7,537	7,537	-	-	443	4,076	7	2,744	2,744	-	-	392	1,398
0-1F (100 0-1F (PAF	3	883	883	-	-	294	499	1 19	5,839	5,839	_	-	307	3,252
0-10 (100 0-10 (PAF	26	11,007	11,007	-	_	423	5,652	30	10,807	10,801	6	- -	360	5,741
0-2A (PAF 0-2B (PAF	8	1,656	1,641	-	15		992	10	1,704	1,699		5	170	1,150
U-10B (PAF)	3	127	. 125	-	2	42	69	2	105	105	-	-	53	74
U-10D ( <b>PAF</b> )	-	•	-	-	-	-	-	2	23	16	-	7	12	14
HH-43B (MTO)	-	-	-	_	-	. <b>-</b>	-	1	62	61	-	1	62	74
HH-43F (MTO)	1	191	181	-	10	191	265	1	100	96	-	4	100	179
C-47Å (PAF)	2	762	752	-	10	381	305	3	646	646	-	-	215	233
HC-47A (PAF)	1	549	494	-	55	549	224	2	459	459	-	_	230	260
C_47D (L00)		-	-	-	-	-	-	-	<u>-</u>	<b>-</b>	-	-	-	-
C-47D (PAF)	2	721	673	-	48	361	239	. 2	494	436	-	58	247	191
AC-47D (PAF)	7	1,973	1,858	-	115	282	580	9	1,528	1,495	-	33	170	491
TC-47D	-	- 6	- 6	-	-	-	1	-	-	-	-	-	-	-
(PAF) VC-47D	-	-	:-	-	-	,-	-	-	-	-	· -	-	-	-
(PAF) EC-47N	. 6	3,132	3,088	7.	37	522	526	6	2,814	2,806		8	469	479
(PAF) EC-47P (PAF)	8	3,314	3,277	3	34	414	637	7	3,237	3,186	-	51	462	566
(FRF)				-						į				



DESIGN, SERIES WITHIN BASES - QUARTERLY - FY 1968

1.5	1 JANUAR	y 1968 TH	ROUGH 3	1 MARCH	1968	ar sit		1 APRI	L 1968 TH	ROUGH 3	O JUNE 1	968		MISSION
VER-		FLYING HO	URS		Uti- 11-	-	AVER-	·	FLYING	HOURS		Uti- 1i-		DESIGN, SERIES
AIR- CRAFT ON LAND	Total	Combat	Com- bat Sup- port	Other	za- tion Rate	Sorties Flown	AIR- CRAFT ON HAND	Total	Combat	Com- bat Sup- port	Other	za- tion Rate	Sorties Flown	WITHIN BASES
BASES	(Continue	<b>d</b> )		,										
									·				NAKHON (Contin	PRANOM A ued)
-	13	- ·	-	13	-	4.	-		punt.	-	. 5	-	-	VC-47D
	-	-		_	-	-	1	1	-	-	1	1	1	(PAI C-123B
_		-	-	_	_	, <u>-</u>	1	-		-	-	-	-	(PA) UC-123B
4	1,373	959	51	363	343	276	4	1,173	877	,89	207	293	269	UC-123B
						•								(PAI
127	43,416	42,490	47	879	3/2	21,293	148	39,510	38.284	15	1,211	267	25.101	TRANG AT
12	2,413	2,277	-	136	201	4,686	15	2,217	2,125	3	89	148	5,592	UH-1F
-	-		-	_		<del>.</del>	-	_		, -	-	-	-	O-1E(IO
3 1	2,278	2,278	] [	-	759 -	_	2	1,524	1,524	_	-	762 -	5 <b>56</b>	0-1E(PA 0-1F 0.0
22	7,415	7,415	-	_	337	_	18 1	4,190 1	4,190 1	-		233 1	2,764	0-1F (PA 0-1G (LO
27 8	11,324 1,856	11,324 1,856	-		419 232		21 13	8,195 3,476	8,195 3,476			390 267	1,656	0-10(PA 0-24 (PA
12	2,040 29	2,023 23		17 6	170 15	, ,	24 13	6,961 1,557	6,954 1,542	2	5 15	290 120	2,278 2,814	0-2B (PA U-10B
4	853	843		10	213	170	6	1,091	729	_	362	182	1,171	(PA U-10D
2	169	162	_	7	85	278	1	155	145	2	8	155	402	(PA HH-43B
_	142	138		4	_	105	_	124	122	_	- 2	-	236	HH-43F
3	1,199	1,197	_	2	400	324	3	449	448	_	1	150	277	C-47A
2	304	303	_	1	152		2	351	349	_	2	176	210	HO-47A
			_		-	_		3	3	-	_	_	2	(PA C-47D
2	202	189	. 3	10	101	102	2	372	365	_	7	186	239	(1.0 C-47D
8	2,631	2,578	10	43	329		7	1,171	1,093	4	74	167	472	(PA AC-47D
-					_	_	_	-	_	_	_	_	-	(PA TC-47D
	. 4	. 4	_	_	-	1	_	-	_	_	_		4	VC-47D
6	3,337	3,257	24	56	556		7	2,994	2,970	_	24	428	524	(PA EC-47N
7	3,969	3,921		48	1		7	2,960	2,939	_	21	423		(PA EC-47P
•		-,							, , , ,	,				(PA





### TABLE II - SOUTHEAST ASIA OPERATIONAL DATA BY MISSION,

MISSION,	AVER-	1 JUL	Y 1967 TH	ROUGH 3	O SEPTEM	BER 19	67		1 OCTOBE	R 1967 THI	ROUGH 3	DECEMB	ER 196	7
DESIGN, SERIES,	AGE AIR-	1	FLYING HO	URS		Uti- li-		AVER- AGE		FLYING	HOURS		Uti- li-	
WITHIN BASES	CRAFT ON HAND	Total	Combat	Com- bat Sup- port	Other	za- tion Rate	Sorties Flown		Total	Combat	Com- bat Sup- port	Other	za- tion Rate	Sorties Flown
			,											OPERATING
NEA TRANG	APT									·				,
C-123B (PAF)	3	851	846	5	5	284	1,200	-	-	· -	-	ş. 🕳	-	-
C-130A (PAF)	-	-	-	-	-	-	-	-	4	. 4	-	-	-	1
JC-130A (PAF)	-	-	-	· -	-	-		-	48	48	- '	-	-	16
C-130E (PAF)	3	933	866	2	65	311	764	3	712	582	-	130	237	562
C-130E (TAO)	-	_	-	-	-	-	-	-	- ,	-	-	-	-	<b>-</b> .
PHAN RANG	<b>1</b>						ø		÷.					
TOTAL	102	22.173	21.797	<u>87</u>	<u> 289</u>	217	20,084	111	26.053	<u>25.699</u>	42	312	235	23.950
O-1E (PAF) O-1F (PAF)	-	_	-	-	-	-	-	2	204	199	-	5	102	447
0-2A (PAF) HH-43B	2	229	221	-		-	-	-	_	-	-	=	-	-
:: (Meto)	1	228	221	-	7	114	532	-	-	-	-	-	-	- -
C-47A (PAF)	1 1	183	158	25	-	183	211	1	157	157	-	-	157	173
C-47D (PAF)	1	186	175	11	-	186	168	1	260	240	20	-	260	259
AC-47D (PAF)	-	-		, <b></b>	-	-	-	-		-	-,	-	-	<b>-</b> '
B-57B (PAF)	19	4,316	4,285	4	27	227	2,085	15	3,976	3,952	12	12	265	1,787
B-57C (PAF)	-	-	-	_	-	-	-	1	159	158	-	1	159	76
F-100C (PAF)	-	-	-	-	-	-	-	-	-	-	-	-	-	- '
F-100D (PAF)	46	7,764	7,618	<b>3</b> 5	111	169	5,175	51	8,719	8,581	9	129	171	6,008
F-100F (PAF)	2	363	334	-	29	182	241	2	302	291	1	10	151	201
C-123B (PAF)	26	7,862	7,800	6	. 56	302	10,152	22	7,008	6,916	-	92	319	8,683
C-123K (PAF)	5	1,271	1,206	6	59	254	1,520	16	5,268	5,205	-	63	329	6,316
PHU CAT AB			ē											
TOTAL	74	15.523	15.301	<u>70</u>	152	210	17.380	<u>67</u> .	14.721	14.487	<u>85</u>	149	220	15.057
F-4D (TAO) C-7A (PAF)	- 28	7,472	7,368	-	- 104	267	12,458	- 25	7,674	7,598	-	- 76	307	10,333
HH-43B (MTO)	2	133	130	-	. 3	67	243	2	206	203	-	3	103	443
C-47D (PAF)	1	290	<b>29</b> 0		-	290	209	1	273	228	-	45	273	213
,,	<u> </u>									٠.				



DESIGN, SERIES WITHIN BASES - QUARTERLY - FY 1968

ER-		ET WILL	wane		Uti-		AVER-		DR UT MA	MOTERIA		,,,		MISSION DESIGN
AGE AIR- RAFT ON AND	Total	FLYING Combat	Com- bat Sup- port	Other	li- za- tion Rate	Sorties Flown	AGE	Total	FLYING Combat	Com- bat Sup- port	Other	Uti- li- za- tion Rate	Sorties Flown	SERIES, WITHIN BASES
SES	(Continue	d)												
						,							NH (C	TRANG A
_	_	· -	-	-	_	-	-	, <b>-</b>	-	-	-	-		C-130A
-		-	-	-	-	-	-	· •	-		_	-	-	JC-130A
3	815	687	10	118	272	351	3	1,207	662	4	541	402	279	(PAF C-130E
. 3	2,436	2,015	-	421	812	1,541	1	512	452	-	60	512	589	(PAF C-130E
						v.	ļ ·						7 7	(TAC
119	36.961	36,251	72	<u>638</u>	311	25,415	149	32.718	31.562	63	1.093	220	27.888	TOTAL
-	_	-	-	-	_		4	1,369	1,369		-	342	395	0-1E (P/
	-	-	-	-	-		1 11	2,030	2,030	14.	-	442 185	301 1,586	0-1F (P/ 0-2A (P/
2		221	. 4	8	117	569	2	171	158	1	12	86	546	HH-43B (MTC
. •	146	119	22	5	-	110	1	267	218	12	37	267	197	C-47A (PAI
-	- 276	271	-	5	-	191	1	234	205	8	21	234	195	C-47D ( PAI
3	1,577	1,573	- 0 <b>-</b>	4	526	277	. 3	806	805	-	1	269	244	AC-47D (PAI
21	6,556	6,523	15	18	312	2,689	23	5,765	5,537	11	217	251	2,267	B-57B ( PAI
-	149	149	-	-	-	62	-	-	-	-	-	-	-	B-57C (PAI
-		-	-	l <sub>ocal</sub> s	-		12	1,900	1,489	1	410	158	1,074	F-100C (PAI
49	8,737	8,503	14	220	178	5,198	46	7,250	7,053	4	193	158	4,831	F-100D ( PAR
1	309	271	2	36	309	171	3	460	436	. 5	22	153	308	F-100F ( PAF
17	7,541	7,431	10	100	444	6,733	10	3,180	3,151		29	318	3,850	C-123B (PAI
26	11,437	11,190	5	242	440	9,415	32	8,844	8,669	24	151	276	12,094	C-123K (PAR
													, já	
<u>83</u>	23.982	12.739	10.835	408	<u>289</u>	18,127	<u>95</u>	23.079	21.354	748	977	243	22.414	PHU CAT TOTAL
- 26	10,763	276	10,327	160	, -	11,625	4 28	743 10,616	722 9 <b>,63</b> 6	730	21 250	186 379	494	F-4D (TA
2	278	6	268	4	414 139	596	20	218	. 209	730	4	109	14,914 642	HH-43B
1	296	2	226	68	296	167	1	245	198	. 2	45	245	189	(MTC C-47D
	Č.													(PAI



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TABLE II - SOUTHEAST ASIA OPERATIONAL DATA BY MISSION,

MISSION,	AVER-	1 JUL	¥ 1967 TH	ROUGH 3	) SKPTEM	BER 19	<del>2</del> 67		1 OCTOBE	R 1967 TH	ROUGH 31	DECEMB	R 196	7
DESIGN, SERIES,	AGE AIR-	<b>F</b>	LYING HOU	RS		Ut1- 11-	7 (4) \$1 1 (4)	AVER- AGE		FLYING P	OURS		Uti- li-	
WITHIN BASES	CRAFT ON HAND	Total	Combat	Com- bat Sup- port	Other	za- tion Rate	Sorties Flown	AIR- CRAFT ON HAND	Total	Combat	Com- bat Sup- port	Other	za- tion Rate	Sorties Flown
	<u> </u>											<del>- 1</del>	(	PERATINO
PHU CAT AB			tri											
Continued														
AC-47D	5	1,308	1,297	7	4	262	395	3	600	600	-	-	200	226
(PAF) F-100C	-	<b>-</b>	- 1	-	-	-		-	_		_	-	-	-
(PAF) F-100D	-	_	_	-	-	-	-	-	-	-	-	_	-	-
(LOO) F-100D	32	5,051	4,973	45	33	158	3,661	32	4,904	4,816	70	18	153	3,533
( PAF) F-100D	j			_		_	1 7 1	_	٠	_		-	_	
(TAO) F-100F	-			_	, -	_	_	_		_	_		-	-
(100) F-100F	6.	1,269	1,243	18	8	212	414	4	1,064	1,042	15	7	266	309
(PAF) F-100F	<u></u>		_		_	_	_		- 1 (4 ) -		_	_	_	- -
(TAO)			 -											
PLEIKU APT TOTAL	38	11.076	11.026	_	<u>50</u>	291	3.960	42	16.432	16.308		124	391	5.964
A-1E (PAF)	9	2,027	2,011		16	225	865	8	2,567	2,543		24	321	1,088
A-IG (PAF)	6	859	844	-	15	143	372	6	1,652	1,630	-	22	275	707
A-1H (PAF) A-1J (PAF)	-	<del></del>	2.5	_	•	ः <u>र</u>		-		-			-	
0-2B (PAF) U-10B	3 1	846 23	840 23	_	6	282 23	756 18	5 1	1,665	1,656	-	9	333	1,357
(PAF) HH-43B	-	2	2	1 300 • µ	-	_	í	_	_		_	_	-	_
- (MTO)	1	157	151	_	. 6	157	241	2	309	298	_	11	155	428
(MTO) 0-47A	_	195	195		· ,	_	79	1	205	204	_	1	205	100
(PAF) HC-47A	1	249	249	_		249	120	1	264	260	_	4	264	114
(PAF) C-47D	2	582	581	_	1	291	358	2	871	850	_	21	436	441
(PAF)	3	813	810		3	271	226	.3	1,129	1,128		1	376	342
(PAF) VC-47D									_,	_,				
(PAF) BC-47N	5	2,205	2,203		2	441	392	6	3,640	3,618		22	607	635
(PAF)				-		44.1		, s	0,040	2,610			"	رو <u>ن</u>
RC-47N (PAF)		7	7	-			1 500				-	-	***	~-
EC-47P (PAF)	7	3,101	3,100	-	1	443	528	7	4,130	4,121		9	590	752
RC-47P (PAF)	-	10	10	-	-	-	3	-	•	-	•		-	
			<u> </u>					. sása.						





DESIGN, SERIES WITHIN BASES - QUARTERLY - FY 1968

	1 JANUA	RY 1968 T	THROUGH	31 MARCI	i 1968			1 APRI	L 1968 TH	ROUGH 30	JUNE 1	968		MISSION,
AVER-		FLYING H			Uti-		AVER- AGE		FLYING	HOURS		Ut1-		DESIGN, SERIES,
AGE AIR- CRAFT ON HAND	Total	Combat	Com- bet Sup- port	Other	li- za- tion Rate	Sorties Flown	AIR- CRAFT ON HAND	Total	Combat	Com- bat Sup- port	Other	li- za- tion Rate	Sorties Flown	WITHIN BASES
Bases (	Continue	d)												43
					·		·							PHU CAT A
5	1,604	1,593	7	4	321	380	3	885	874	7	4	295	280	AC-47D (PAF
-	-	-	-	-	-	-	10	1,551	1,327	-	224	.155	888	F-100C
-	-,	-	-	-	-	-	1	-	-	-	-	-	-	(PAF F-100D (L00
34	6,799	[6 <b>,</b> 697	3	99	200	3,880	25	4,733	4,624	-	109	189	2,920	F-100D (PAF
8	1,479	1,466	-	13	185	1,023	14	2,235	2,183	-	52	160	1,587	F-100D (TAO
-	-	-		-	-	-	1	-		-	-	-	-	F-100F (L00
6	1,439	1,386	4	49	240	332	4	1,382	1,153	-	229	321	321	F-100F (PAF
1	1,324	1,313	-	11	1,324	124	2	471	428	4	39	236	179	F-100F (TAO
34	12.031	11.572	402	. <u>57</u>	354	3.314	<u>61</u>	14.304	13,442	143	719	234	4.949	PLEIKU AP TOTAL
2 4 1 - 4 -	338 1,201 - - 1,267	332 1,187 - 1,256	- - - 9	6 14 - - 2	169 300 - - 317 -	348 - -	1 4 19 4 1	75 805 2,553 839 113	68 772 2,506 347 113	5 7 12 - -	2 26 35 492 -	75 201 134 210 113	448 1,196 189 88	A-1E (PAF A-1G (PAF A-1H (PAF A-1J (PAF O-2B (PAF U-1OB
-	7	. 6	_	1	٫ ,	8	_	· -	_	_	-	_	_	(PAF HH-43B
2	182	174	_	8	91	153	2	117	110	1	6	59	1	(MTO HH-43F
1.	217	217	-	-	217	95	1	250	250	_	-	250		(MTO C-47A
	-	_	-	-	-	-	-	_	-	-	-	-	-	( PAF HC-47A
3	927	546	380	1	309	370	6	948	827	113	8	158	584	( PAF C-47D
3	1,410	1,407	_	3	470	287	4	806	794	2	10	202	270	(PAF AC-47D
	6	6	_	-	-	1	_	<del>-</del>	_	-	_	-		( PAF VC-47D
6	2,715	2,709		6	453	504	7	2,706	2,656	-	50	387	668	( PAF EC-47N
· 🚣		-	-	-	-	-	_	-	_	-	-	· -	_	( PAF RC-47N
8	3,761	3,732	13	16	470	640	12	5,092	4,999	3	90	424	<b>1</b> (	(PAF EC-47P
-	-	٠.	-	_	-	-		-	-	-	-	-	-	( PAF RC-47P ( PAF



TABLE II - SOUTHEAST ASIA OPERATIONAL DATA BY MISSION,

MISSION	AVER-	1 JUL	Y 1967 TI	IROUGH 3	O SEPTEM	ØER 1	967		1 OCTOBE	R 1967 TH	ROUGH 3	1 DECEMO	BER 19	67
DESIGN, SERIES,	AGE AIR-	B 1 4	FLYING	HOURS		Ut1-		AVER- AGE		FLYING	HOURS		Jti-	
WITHIN BASES	CRAFT ON HAND	Total	Combat	Com- bat Sup- port	Other	li- za- tion Rate	Sorties Flown	AIR- CRAFT ON HAND	Total	Combat	Com- bat Sup- port	Other	ii- za- tion Rate	Sorties Flown
				<u> </u>									(	OPERATING
TAKHLI AB TOTAL	<u>86</u>	17.809	16.329	217	1.263	207	<u>6,609</u>	84	16.287	14.861	173	1,253	194	6.067
HH-43B	. 3	174	-	-	174	58	490	3	200	_	_	200	67	349
(MTO) ·C-47D (PAF)	3	640	-	81	559	213	600	1	561	10	86	465	561	511
EB-66B (LOO)	-	-		-	-	-	-	2	-	_	-	<b></b> ;	-	-
KB-66B (PAF)	10	2,670	2,561	12	97	267	726	7	1,278	1,222	3	53	183	364
RB-66B (PAF)	-	117	- 44	-	73	-	31	-	50	44	-	- 6	-	13
EB-66C (LOO)	3	-	-	-	_	-	_	i	.=	_		_	-	_
EB-66C	10	2,827	2,780	8	39	283	798	9	1,970	1,916	10	44	219	597
(PAF) EB-66E (LOO)	-	-	· <b>-</b>	-	-	-		1	· -	-	_		-	-
EB-66E	-	-	-		_	-	-	. 9	2,162	1,934	5	223	240	642
(PAF) F-105D	5.	7	7	-	-	1	2	2	-	-	_	_	_	-
(LOO) F-105D	44	9,184	8,811	108	265	209	3,308	39	8,132	7,865	61	206	209	2,946
(PAF) F-105F									·	*				
(LOO)	-	-	-	-	-	-	-	-	-	-	-	-	-	-
F-105F (PAF)	8	2,190	2,126	8	56	274	654	10	1,934	1,870	8	56	193	645
F-111A (TAO)	-	-	-	-	-	-	-	-	<b>-</b>	-	-	-	-	-
TAN SON NE	UT AFD 130	<u>36,413</u>	<u>30,461</u>	5.002	<u>950</u>	<u>280</u>	28.539	128	31.859	26.486	<u>4.376</u>	<u>997</u>	249	<u>25.061</u>
A-1E (LOO) A-1G (LOO)		-	-	-	_	-	-	2 1	-	-	-	-	-	·. / =
UH-1F (PAF)	-	-	_	-	-	-	-	-	-	-	-	-	-	=
CH-3C (LOO)	1		-	-	-	-	-		_	-	-	-	-	_
CH-3C (PAF)	2	410	340	56	14	205	691	1	160	33	124	3	160	400
U-3A (PAF) U-3B (LOO)	<b> </b> -	-	_	-	-	-	-	-	-		-	-	-	-
U-3B (PAF) RF-4C	. 3	715	8	706	1	238	345	3	566	. 8	558	-	189	261
(L00)		6 040	-			100	0.545	1	5 005	-	-	-	-	-
RF-4C (PAF)		6,348	6,192	11	145	187	3,063	31	5,385	5,199	36	150	174	2,525
T-39A (PAF)	9	2,669	10	2,642	17	297	721	8	2,519	39	2,431	49	315	696



# DESIGN, SERIES WITHIN BASES - QUARTERLY - FY 1968

	1 JANUA	RY 1968 T	HROUGH	31 MARC	H 1968	<b>3</b>		1 APRI	IL 1968 TH	ROUGH 3	O JUNE :	1968		MISSION,
AVER-		FLYING HO	URS	-	Uti-		AVER- AGE		FLYING	HOURS		Uti-		DESIGN, SERIES,
AIR- CRAFT ON HAND	Total	Combat	Com- bat Sup- port	Other	li- za- tion Rate	Sorties Flown	AIR- CRAFT ON HAND	Total	Combat	Com- bat Sup- port	Other	li- za- tion Rate	Sorties Flown	WITHIN BASES
BASES	(Continue	d)					•							
	. S.				·				٠.					TAKHLI AF
89	18.630	16.517	231	1.882	209	6.582	<u>103</u>	<u>-18∶885</u> 1	16.914	<u>236</u>	1,735	183	7.482	TOTAL
2	219	· -	-	219	110	312	2	200	-	-	200	100	405	HH-43B (MTO)
1	969		156	813	969	548	2	613	-	69	544	307	523	C-47D (PAF)
2	-	-	-	-	-		1			-	-	-	-	EB-66B (LOC)
5	1,055	976	. 4	75	211	322	10	1,155	903	8	244	116	403	EB-66B
-	-	-	-	-	-	-	-	٠ ـ	-	-	· <del>-</del>	-	-	(PAF) RB-66B
2	-		-	-	_	-	1	-	-	_	-	-	_	(PAF) EB-66C
7	1,652	1,612	9	31	236	468	8	1,333	1,281	8	44	167	418	(LOO) EB-660
1	5	-	-	5	5	,2	1	_	-	-	_	] _	_	( PAF) EB-66E
.13	3,176	3,036	6	134	244	886	16	3,244	3,108	17	119	203	1,095	(LOO) EB-66E
3	_	_	-		-	_	2	_	_	_				(PAF) F-105D
39	9,091	8,773	42	276	233	3,165	. 39	9,759	9,387	101	271	250	3.594	(LOO) F-105D
_	-	_	_	_		_	2	_	· -	_	_	l _		( PAF) F-105F
13	2,217	2,071	 9	137	171	822	14	2,319	2,138	28	153	166	922	(LOO) F-105F
1	246	49	5	192	246	57	5	262	97	5	160	52		(PAF) F-11A
	~,0	40		-/~	,5	- '			, ,			~		(TAO)
142	<u>38.628</u>	32.572	5.067	<u>989</u>	272	<u>21.981</u>	139	35.457	33.664	794	999	255		N NHUT AFT
1	_	-	_	-	<u></u>	_	-	-	-	-	-	-	_	A-1E (LOO)
1	308	- 299	-	- 9	- 308	- 8 <b>7</b> 1	1 1	203	203	-	-	203	432	A-1G (LOO) UH-1F
_	_	_	_	-	_	_	_	_	-	_	_	_	_	(PAF) CH=3C
_	_	_	_	_			_	_		_		_	_	CH-3C
_		_	_	· _		-	_	101	101	_	_	_	80	(PAF U-3A (PAF
- 3	712	- 3	702	- 7	- 237	269	1 2	321	244	- 72	<del>-</del> 5	161	l -	U-3B (LOO U-3B (PAF
ź	-	_	-	-	-	-	-	-		-	_	-	-	RF-4C (LOO)
32	5,964	5,814	28	122	186	2,282	34	4,857	4,706	12	139	143	2,568	RF-4C (100)
8	3,013	5	2,990	18	377	728	8	2,657	2,151	440	66	332	913	T-39A (PAF)
									-					(FAT)





TABLE II - SOUTHEAST ASIA OPERATIONAL DATA BY MISSION,

MISSION	AVER-	1 JUE	Y 1967 TH	ROUGH 3	O SEPTE	BER 19	967		1 OCTOBE	1967 <b>TH</b>	1000GH 31	DECEMB	<b>BR</b> 196	7
DESIGN, SERIES,	ACE AIR-	F	LYING HOU	irs		Uti-		AVER-		FLYING	HOURS		Uti-	*
WITHIN BASES	CRAFT ON HAND	Total	Combat	Com- bat Sup- port	Other	li- za- tion Rate	Sorties Flown	AIR- CRAFT ON HAND	Total	Combat	Com- bat Sup- port	Other	li- za- tion Rate	Sorties Flown
1.						•		-		•		* .	Ŷċ.	op <b>era</b> tino
TAN SON N	HUT AFI	2								* .3 *				
HH-43B	2	179	. 166	· -	. 13.	90	408	2	187	177		10	94	361
(MTO) HH-43B	-	-		-	· <u>-</u>	-	-	-	-	· -		· <u>-</u> .	-	-
(PAF) HH-43F	-			-	-,	-	-	-	-	-		-	-	_
(LOG) C-47A (DAE)			-		-	-	-	-	-	-	-	-	-	-
(PAF) C-47D	4	985	674	299	12	246	241	4	784	424	299	61	196	162
(PAF) VC-47D	1	253	-	251	2	253	71	1	233	4	228	1	233	61
EC-47N	6	2,839	2,809	-	. 30	473	530	8	3,062	2,999	20	43	383	585
(PAF) EC-47P	-		-	-	-	-	-	_		, <del>-</del>	-	-	-	-
(LOO) BC-47P	8	3,643	3,607	_	36	455	. 680	7	2,579	2,529	14	36	368	500
(PAF) C-54E	1	218	-	211	7	218	44	1	241	-	241	٠ -	241	36
(PAF) RB-57E	3	724	698	_	26	241	297	2	437	431	-	6	219	180
(PAF) RF-101C	12	2,231	2,120	4	107	186	1,029	14	2,311	2,247	-	64	165	1,047
(PAF) VC-118A	1	273	_	273	-	273	49	1	191	2	188	1	191	32
(PAF) C-123B	3	166	116	-	50	55	158	_	25	14:	11	-	-	25
(PAF) UC-123B	1	189	_	187	2	189	50	1	224	3	219	2	224	58
(PAF) C-123K	-	-		-	. <b>-</b>	_	-	_	-	-	-	-	-	-
(LOO) C-123K	14	3,949	3,578	333	38	282	6,036	14	3,385	3,295	4	86	242	5,291
(PAF) C-130B	1	-	_	-	<b>-</b> -:,	-	-	2	-	-	-	_	-	-
(LOO) C-130B	22	10,616	10,143	29	. 444	483	14,124	24	9,570	9,082	3	485	399	12,841
(PAF) C-130E	_	6	-	-	6	-	2	-	-	-	-		-	-
(PAF)									· :					
TUY HOA TOTAL	UB 45	11.601	11.049	299	<u>253</u>	258	6.471	62	13.567	12.873	237	457	219	9.211
HH-43B	1	118	114	-	4	118	192	2	178	173	-	- 5	89	253
(MTO) HH-43B	1	. 68	63	<b>-</b> -	5	68	121	-	-	_	-	-	-	
(PAF) C-47D (PAF)	1	296	111	180	5	296	208	_	167	3	133	31	-	136
(IM)	<u> </u>	L		L	<u> </u>		<b>.</b>	<u> </u>					<u> </u>	المنسب المنا



DESIGN, SERIES WITHIN BASES - QUARTERLY - FY 1968

	1 JANUA	Y 1968 TI	ROUGH :	MARCH	1968			1 APRII	. 1968 THE	10000H 30	JUNE 1	968		MISSION,
AVER-	1	LYING HOU	IRS	, , ,	Uti- 1i-		AVER-		FLYING I	OURS		Uti-		DESIGN, SERIES,
CRAFT ON HAND	Total	Combat	Com- bat Sup- port	Other	za- tion Rate	Sorties Flown	AIR- CRAFT ON HAND	Total	Combat	Com- bat Sup- port	Other	za- tion Rate	Sorites Flown	WITHIN BASES
BASES	(Continue	ed)												
													TAN SC	N NHUT AFD
2	153	146	-	7	77	309	2	141	133	-	8	71	367	HH-43B (MTO)
	-	-	-	-	-	-	-	1	1	-	-	-	- 3	HH-43B (PAF)
1	· -	-	-	-	-	-	1	-	-	-	-		-	HH-43F (LOO)
-	35		35	-	-	5	-	· · -		-	-	-	· -	C-47A (PAF)
4	1,003	714	280	9	251	138	3	337	290	41	6	112	95	C-47D (PAF)
1	261	-	260	1	261	57	1	229	163	66	· -	229	61	VC-47D (PAF)
9	3,750	3,661	20	69	417	599	. 10	3,636	3,607	-	29	364	588	EC-47N (PAF)
1	-		-	-	-	-	-	-	-	-	-	-	-	EC-47P (LOO)
. 4	1,592	1,574	-	. 18	398	264	. 5	1,903	1,892	-	11	381	328	EC-47P (PAF)
1	267	•	267		267	35	1	237	178	59	-	237	. 68	G-54E (PAF)
3	618	610	4	4	206	253	4	652	644	2	6	163	280	RB-57E (PAF)
18	3,670	3,594	7	69	204	1,251	16	2,878	2,775	-	103	180	1,280	RF-101C (PAF)
1	242	5	237	-	242	31	1	288	216	72	-	288	80	VC-118A (PAF)
1	125	61	. 64	-	125	87	2	918	917	-	1	459	590	C-123B (PAF)
1	132	-	128	4	132	59	1	246	219	25	. 2	246	154	UC-123B (PAF)
1	-	-	-	-	-	-	1	-	-	-	-	-	-	C-123K (LOO)
14	5,699	5,666	-	33	407	3,722	14	5,102	5,087	-	15	364	7,577	C-123K (PAF)
3	-		-	-	-	-	2	-	-	-	-	-	-	C-130B (LOO)
29	11,084	10,420	45	619	382	11,021	28	10,750	10,137	5	608	384	12,289	(PAF)
<u>-</u> -	-		-	-	-	-	-		-	-	-	-	-	C-130E (PAF)
<b>77</b>	17.798	17.167	<u>283</u>	348	231	12.901	84	18.376	16.862	<u>22</u>	1.492	219	13,296	TUY HOA AB
2	228	219	-	9	114	358	2	144	126	2	16	72	487	HH-43B
-	•:	-	-4	-	-	-	-	_	-	_	-	-	-	(MTO) HH-43B
1	316	64	252	-	316	279	1	262	169	14	79	262	200	( PAF) C-47D ( PAF)
			<u> </u>	L	<u> </u>	<u> </u>				L				(IMI)



TABLE II - SOUTHEAST ASIA OPERATIONAL DATA BY MISSION,

MISSION	AVER-	1 J	ULY 1967	THROUGH	30 SEPT	EMBER	1967	1	1 OCTOBE	R 1967 TH	ROUGH 3	1 DECEMB	ER 19	57
DESIGN,	AGE AIR		FLYING HO	URS	14	Uti- 11-		AVER-		FLYING H	OURS		Uti- 11-	
WITHIN BASES	CRAFT ON HAND	Total	Combat	Com- bat Sup- port	Other	za- tion Rate	Sorties Flown	AIR- CRAFT ON HAND	Total	Combat	Com- bat Sup- port	Other	za- tion Rate	Sorties Flown
							•						1	OPERATING
TUY HOA AB				÷	•									
F-100C (PAF)	-	<b>-</b>	-	-	-	-	-	-	· -	-	-	-	-	-
F-100D (L00)	-	-	-	-	-	-	-	2	. 1	1	-	-	1	1
F-100D (PAF)	32	7,332	7,219	106	7	229	5,115	43	8,056	7,925	81	50	187	5,736
F-100F (PAF)	2	275	262	13	-	138	201	1	243	206	4	33	243	170
C-130E (PAF)	-	-	-	-	-	-	-	6	2,103	1,918	-	185	351	2,362
HC-130H (MTO)	3	1,299	1,224	-	75	433	239 .	8	2,819	2,647	. 19	153	352	553
HC-130P (MTO)	5	2,213	2,056	-	157	443	<b>39</b> 5	-	-	-	-	-	-	-
UBON AFD TOTAL	27	13,707	11.925	117	<u>1,665</u>	178	<u>6.864</u>	89	14.645	13.054	164	1.427	165	6.717
O-2A (PAF) F-4C (LOO)	-	· <u>-</u>	_	-	-	-	-	- 1	-	-	-	-	-	-
F-4C (PAF) F-4D (LOO)	37	5,331	5,197	43	91	144	2,909	15	1,483	1,455	13	15	99	890
F-4D (PAF) U-10D	. 26 1	4,542	4,277 -	55 -	210	175 -	2,246	62 -	9,361 -	8 <b>,</b> 690	151 -	520 -	151 -	4,534
(PAF) HH-43B	2	287	5	2	280	144	454	2	244	-		244	122	424
(MTO) C-47D	2	460	54	17	389	230	291	2.	484	118	-	366	242	311
(PAF) C-130A	9	3,087	2,392	-	695	343	964	6	3,073	2,791		282	512	558
(PAF) JC-130A (TAO)	-	- -		_	-	_	-	-	. <b>-</b>	-	-	-	-	-
UDORN AFD TOTAL	<u>103</u>	16.607	14.666	<u>473</u>	1,468	161	8.323	<u>96</u>	17.064	15.190	223	1.651	178	7.959
A-1E (LOO) A-1E (PAF) EA- 1E	- 15 -	3,767 4	3,727 4	7	33	251 -	1,261	1 8 -	2,295 -	2,284 -	-	11 -	287 -	820 820
(PAF) A-1G (PAF) A-1H (PAF)	-	- -	- -	. <u>-</u>	- -	_	-	2 6	591 1,323	584 1,297	-	7 26	296 221	<b>18</b> 7 478
CH-3C (LOO)	1 7	1,201	- 991	171	<u>-</u> 39	172	 1,145	- 6	- 873	740	104	- 29	146	764
(PAF) CH-3E (LOO)	-		-	-	-	-	-	-	-	-	-	\$ *	-	-
			L	L	L	L		<u> </u>				•		



DESIGN, SERIES WITHIN BASES - QUARTERLY - FY 1968

فانها أرجوني	1 JANUA	RY 1968 T	HROUGH	31 MARCI	1968			1 APRI	L 1968 TH	ROUGH 3	JUNE 1	968		MISSION
VER- AGE	F	LYING HOU	TRS		Uti-		AVER-		FLYING	HOURS		Uti- li-		DESIGN, SERIES,
AIR- CRAFT ON IAND	Total	Combat	Com- bat Sup- port	Other	li- za- tion Rate	Sorties Flown	AIR- CRAFT ON HAND	Total	Combat	Com⇒ bat Sup- port	Other	za- tion Rate	Sorties Flown	
BASES	(Continue	d)						<u> </u>	· ·					
			·					·						TUY HOA (Continu
-	-		-		-	-	8	1,430	637	-	793	179	537	F-100C ( PAF
-	-	-	-	-	-	-	-	-	\ <u>.</u>	-	-	-	-	F-100D
51	9,464	9,357	.9	98	186	5,742	49	7,779	7,627	6	146	159	5,471	F-100D (PAF
1	270	249	10	11	270	131	3	480	380	-	100	160	282	F-100F (PAF
12	4,336	4,217	12	107	361	5,737	10	5,944	5,735	-	209	594	5,813	C-13OE (PAP
1	292	283	-	9	292	62	-	_	-	-	-	-		HC-130H (MTC
9	2,892	2,778		114	321	592	11	2,337	2,188	-	149	212	506	HC-130P (MTC
						į.								UBON AFI
<u>88</u>	14.960	13,457	<u>255</u>	1,248	170	7.263	<u>92</u>	18,050	<u>15.794</u>	216	2.040	196	8.165	TOTAL
1	-	-	-	-	-	-	5	2,737	2,200	19	518 -	547	437 -	0-2A (P. F-4C (L
1 3	1	. Q	-	1 -	1 -	1	5		-	-	-	-	<u>-</u>	F-4C (P. F-4D (L
71	11,400	10,881	254	265 -	161	6,128	70	11,386	10,365	173	848	163	6,266	P-4D (P. U-10D
3	282	4	d . •	278	94	393	3	247		_	247	82	598	(P) HH-43B
. 2	748	142	1	605	374	306	2	509	103	24	382	255	306	C-47D
7	2,529	2,430		99	361	435	: 6	3,039	3,001	_	38	507	502	(P. C-130A
		4 . -	_	1460 <b>-</b>	;		1	132	125	_	7	132	56	(P. JC-130A
.														TA
110	21.416	19.920	381	1.115	195	8.324	120	24.374	22,289	684	1.401	203	10.711	UDORN AL
9	2,661	2 420		31	- 296	733	9	2,2 <b>3</b> 9	2,222	-	- 17	249	751	A-1E (L A-1E (P
-	2,001	2,630	-	-	-	- '22	-	2,239	2,222	-	-	- <del></del>	-	EA-1E (P
1	45 2,342	45 2,319	- 1	22	45 293	13 666	- 9	2,000	1,964	-	- 36	222	200	A-1G (P. A-1H (P.
-	-, 742	-		-	-	-	-	~, <del>0</del> 000		-	(2)	~~		CH-3C
2	474	410	54	10	237	407	1	83	68	14	1	83	87	CH-3C
ĺ	-		-	-	-	-	-	-	-	-	-	-	_	CH-3E
								i e e e e e e e e e e e e e e e e e e e			7.			





TABLE II - SOUTHEAST ASIA OPERATIONAL DATA BY MISSION.

MISSION .	AVER-	1 JU	LY 1967 1	HROUGH	30 SEPTI	MER.	1967	7,5	1 OCTOBE	R 1967 TH	ROUGH 3	1 DECEMB	DR 19	67
DESIGN,	AGE AIR-		FLYING E	OURS		Uti- 11-		AVER- AGE		FLYING	HOURS		Uti- li-	
WITHIN BASES	CRAPT ON HAND	Total	Combat	Com- bat Sup- port	Other	28- tion Rate	Sorties Flown		Total	Combat	Com- bat Sup- port	Other	zs- tion Rate	Sorties Flown
								7.17.						OPERATING
UDORN AFD						-								Žį
CH-3E (PAF)	<b>∮</b> ु - ∫	10	5	4	i		8	1	63	60	2	1	63	63
HH-3E (MTO)	6	813	607	84	122	136	543	-	-	. · · -	_	-	-	-
HH-3E (PAF)	-	2	~~~	2	•	-	2	-		-		-	-	-
E-40 (100)	1	-		_	4.	-	-	-		•	-	-	-	
RF-40 (100)	1 -	-		-	-	-	-	1	-	-	-	-	-	•
RF-4C (PAF)	23	3,021	2,963	12	46	131	1,952	31	3,848	3,774	46	28	124	2,289
F-4D (L00)	-	-		-	7	-		-	-	-	-	-	-	-
F-4D (PAF)	-	-	-	-	-	_	-	13	1,683	1,660	10	13	129	978
MH-43B (MTO)	3	215	12	-	203	72	337	2	176	-	-	176	88	318
HE-43B (PAF)		1	-	-	1	-	4	-		-	-	-	-	_
VC-47A	-	-		1 3 <del>-</del>	-	-	-	÷		-	-	-	-	-
(PAF) C-47D	5	1,672	1,027	175	470	334	499	·· 5	1,646	1,161	34	451	329	499
( PAF) HH-53B	-	- -	ς <b>−</b> ∶	-	-	-	-:	3	274	113	17	144	91	183
(MTO) HH-538	-		-	i. 19 <b>-</b>	•	-	<b>-</b> ;		4	- -	3	1	_	6
(PAF) C-54E	-	-	. ^-	_		-			-	_	_	-	-	-
(PAF) C-54G	-	9		_	9	-	6	2				_	-	
(PAF) VC-540	1	210	59	6	145	210	109	/ 1	195	37	-	158	195	144
(PAF) RF-101C	2	20	-	-	20	10	4	-	-	-	-	-	-	_
(100) RF+101C	13	1,800	1,734	10	56	138	1,218	3	429	406	7	16	143	279
(PAF) F-102A	6	1,187	1,088	2	97	198	766	6	967	735	-	232	161	569
( PAF) F-104C	1	-	_	_	_	-	-	-	_	-	_	-	-	_
(L00) F-1040	10	763	763	-	_	-76	200	-	_	-	_	-	-	_
(PAF) F-105D	3	_		-	_ `. <u>-</u>	-		3	_	_	_	-	_	_
(L00) F-105F	1	1	_	-	_	-	<b>.</b>	-	_				-	
(LOO) C-130E	-		_	_		_		_	_	_		_	_	_
(L00)		,												

Downgraded to: Unclassified after 1 year



#### DESIGN, SERIES WITHIN BASES - QUARTERLY - FY 1968

٠	1 JANUA	RY 1968 T	HROUGH	31 MARCI	1968			1 APRI	L 1968 TH	ROUGH 3	JUNE 1			MISSION
VER- AGE	F	LYING HOU	RS	A	Uti- 11-		AVER- AGE		FLYING			Uti- li-		DESIGN, SERIES,
AIR- RAFT ON AND	Total	Combat	Com- bat Sup- port	Other	za- tion Rate	Sorties Flown	AIR- CRAFT ON HAND	Total	Combat	Com- bat Sup- port	Other	za- tion Rate	Sorties Flown	WITHIN BASES
ASES	(Continue	i)												
									<u> </u>					
l														CONTAIN
1	380	286	79	15	380	396	5	1,367	867	339	161	273	1,337	CH-3E (PAI
-	_	-	-	-	-	-		_		-	-	-	· · -	HH-3E
-	-	-	-	-	-	•	-	-	-	-	-	-	-	HH-3E (PAI
-	-	-	-	-	-	-	-	-	-	-	-	-	-	F-4C (100
2	-	-	-	-	-	-	2	-	-	-	-	-	-	RF-4C (LO
36	5,720	5,585	54	81	159	2,638	39	5,523	5,314	114	95	142	3,345	RF-4C (PA
2	-	-	-	-	-	-	1	-	_	-	4		-	F-4D (10
22	3,685	3,523	101	61	168	1,566	26	4,274	4,059	139	76	164	2,304	F-4D (PA
2	160	-	-	160	80	274	2	156	-	-	. 156	78	270	HH-43B (MT
-	_	-	-	-	-	-	-	٠-	-	-	-	] -	-	HH-43B (PA
1	26	-	-	26	26	19	1	61	-	-	61	61	9	VC-47A (PA
5	1,627	1,334	28	265	325	381	5	1,743	1,329	43	371	349	518	C-47D (PA
5	606	407	64	135	121	354	6	806	489	35	282	134	406	HH-53B
-			-		-	-	-	_	-	-	-	-	-	HH-53B (PA
1	56	23	_	33	56	29		-	-	-	-	-	-	C-54E (PA
-	12	-	-	12	-	8	-	6	_	-	6	-	. 3	C-54G (PA
-	27	-	-	27	-	10	1	134	17	-	117	134	. 113	VC-546 (PA
-	_	-	-	-	-	· · ·	-	-	-	-	-	-	-	RF-1010
-	-	-	-	-	-	-	-	_	-	-		-	-	RF-1010
. 6	860	835	-	25	143	490	6	932	910	-	22	155	552	F-102A (P
-	-	_	-	-	-		-	-	-	-	-	-	-	F-104C
	-		-	-	-	-	-	_	-	-	٠ -	-	-	F-104C (P/
-	-	-	-	_	-	-	-	-	-	-	-	-	-	F-105D
1	:	_	-	-	-	_	-	_		-	-	-	-	F-105F
1	_	-	-	} -	-	g <b>-</b>	1	-	-	-	-	-		(L) C-130E (L)



TABLE II - SOUTHEAST ASIA OPERATIONAL DATA BY MISSION,

. —		3 7197	X 1967 T	JBOHOH (	O CENTRE	e de la constante de la consta	1047		3 00000	n 1060 m	1001011 2	2	70.306	
MISSION DESIGN	AVER- AGE	1.001			O SEPIE	Uti-	1967	AVER-	1 OCTOBE	R 1967 TI		1 DECEMB.	7	7
SERIES,	AIR-		FLYING	COM-	·	11-		AGE		FLYING			Uti- li-	
WITHIN BASES	CRAFT ON HAND	Total	Combat	bat Sup- port	Other	za- tion Rate	Sorties Flown	AIR- CRAFT ON HAND	Total	Combat	Com- bat Sup- port	Other	za- tion Rate	Sorties Flown
	-	·					· 				, 		0	PERATING
UDORN AFD	<u>1)</u>													
C-130E	2	1,899	1,686	- '	213	950	267	4	2,693	2,335	-	358	673	381
(PAF) HC-13OP (MTO)	, 3	13	-	-	13	4	1	-	-	_	-	-	-	<b>'-</b>
U TAPAO AI	FD													
TOTAL	48	23,925	23,550	17	<u>358</u>	498	5.131	<u>53</u>	21.744	21.431	<u>61</u>	252	410	4.639
C-47A (PAF)	-	-	-	-	-	-	_	-	24	-	-	. 24	-	27
C-47D	1	331	4	17	310	331	340	1	266	_	61	205	266	241
(PAF) B-52D	. 17	5,858	5,857	-	1	345	1,171	17	6,751	6,751	-	-	397	1,318
(SAO) KC-135A	-	_	_	-	_	_	_	_	-	_	_	-	_	-
(AAC) KC-135A	29	16,233	16,200		33	560	3,486	34	14,259	14,237	_	22	419	3,013
(SAO) EC-135L (SAO)	1	1,503	1,489	_	14	1,503	134	1	444	443		i	444	. 40
YUNG TAU A	AFD 27	8.541	<u>8.364</u>	5	<u>172</u>	<u>316</u>	15.249	<u>27</u>	7,551	7.336	<u>6</u>	<u>209</u>	<u>280</u>	13.641
C-7A (PAF)	27	8,541	8,364	5	172	316	15,249	27	7,551	7,336	6	209	280	13,641
THAILAND_V	VARIOUS	-	-	-	-	-		1	<u>95</u>	<u>87</u>	-	8	<u>95</u>	<u>21</u>
KC-135A (SAO)	1	-	-	· -	-	-	-	1	95	87	_	8	95	21
. ————	<u> </u>	<u> </u>	<u></u>	<u> </u>		لـــا	<u> </u>	<u> </u>						DDODMT NO
	<u> </u>	·			r	, ,		r		- · · · · · · · · · · · · · · · · · · ·			יים	PPORTING
SUPPORTING BASES TOT		<u>62,660</u>	30.383	1.428	30,849	195	19,954	<u>270</u>	56.282	28.339	2.198	25.745	<u>208</u>	19.845
ANDERSEN A	AFB 48	<u>15,242</u>	13.867	40	1.335	<u>318</u>	1.583	41	13.879	11.898	45	1.936	339	1.533
B-52D	41	13,836	13,299	_	537	337	1,283	34	12,162	11,491	4	667	358	1,211
(SAO) C-97K	4	727	-2,4//	32	695	182		1	390		30	360	390	79
(SAO) C-13OA	1	78	67		11	78	17		-	_		-		-
(MTO) WC-130A (MTO)	2	601	501	8	92	301	139	3	541	407	- 6	128	180	128
		<del></del>	· · · · · · · · · · · · · · · · · · ·		· · · · · · · · · · · · · · · · · · ·		124 1 1 1 30 82 2 5 5 1 3 8	· · · · · · · · · · · · · · · · · · ·						



# DESIGN, SERIES WITHIN BASES - QUARTERLY - FY 1968

	1 J	NUARY 19	68 THRO	VCH 31 I	MARCH	1968		1 APRI	L 1968 TH	ROUCH 3	O JUNE 1	968		MISSION,
AVER-		FLYING	HOURS		Uti- li-	6. 1. 1. 100	AVER-	3	FLYING	HOURS		Uti- 11-		DESIGN, SERIES
AIR- CRAFT ON HAND	Total	Combat	Com- bat Sup- port	Other	za- tion Rate	Sorties Flown	AIR- CRAFT ON HAND	Total	Combat	Com- bat Sup- port	Other	za- tion Rate	Sorties Flown	WITHIN BASES
BASES	(Continue	1)					,			• ,				
		. 1	,											UDORN AFD (Continued
4	2,735	2,523		212	684	340	6	5,050	5,050	-	-	842	307	C-13OE (PAF)
-	-	_	-	-	-	-	-	-	-	-	-		-	HC-13OP (MTO)
		,				-					~ }			J TAPAO AFE
64	24,955	24.533	74	<u>378</u>	390	<u>5,716</u>	45	19.138	18,498	-	640	425	4.582	TOTAL
1	127	-	-	127	127	145	1	149	. <b>-</b>	-	149	149		C-47A (PAF)
1,	153	** 40	44	109	153	134	1	185	-	-	185	185	191	C-47D ( PAF
23	7,702	7,691	-	11	335	1,811	3	885	- 	-	295	248		B-52D (SAO)
<u>-</u>	4	4	-	-	125	2 (25	-	17 010	10 612	-	206	- ەرر	i i	KC-135A (AAC)
39	16,969	16,838	-	131	435	3,625	40	17,919	17,613	_	306	448	3,992	KC-135A (SAO)
-	-		_	-	-	-	-	-	-		-	į,		EC-135L (SAO)
<u>25</u>	9,211'	8.989	<u>8</u>	214	368	14.016	29	10,292	10.122	_	<u>170</u>	355	19.300	ING TAU AFT
25	9,211	8,989	8	214	368	14,016	29	10,292	10,122	-	170	355	19,300	
														(PAF
· <del>-</del>	-		-	-	-	-	-	_		-	-	-	THAIL.	ND-VARIOUS TOTAL
-	~	. <b>-</b>	_	-	-	-	-	_		-	-	-	-	KC-135A (SAO)
DACTO		- · · · · · · · · · · · · · · · · · · ·			<u> </u>	<u> </u>					<u></u>			(0.00
BASES						, ż.								
<u>266</u>	79.230	49,482	<u>807</u>	28.941	<u>298</u>	19.784	<u>284</u>	83.745	<u>62.276</u>	<u>452</u>	21.017	<u>295</u>	20.861	SUPPORTING BASES TOTAL
						·								NDERSEN AF
<u>60</u>	23.856	20.767	<u>21</u>	3.068	398	2.110	94	40.784	38,811	133	1.840	434	<u>5.220</u>	* .
54	21,891	20,242	-	1,649	405	1,803	87	39,137	38,298	109	730	450	4,851	B-52D (SAO C-97K
	-	• •			-	, -	-	-		_	-	-	-	(SAO C-130A
· ÷ .	760	525	15	220	190	209	3	692	- 513	16	- 163	231	197	(MTO WC-130A
4	/60	525	1 17	220	130	209	'	092	زير	"	103	الرع	104	(MTO

TABLE II - SOUTHEAST ASIA OPERATIONAL DATA BY MISSION,

MUSSION	AVER-	1 JU	LY 1967 T	HROUGH	30 SEPTE	MBER 1	967		1 OCTOB	<b>G</b> R 1967 T	HROUGH	31 DECE	#B&R 1	967
DESIGN,	AGE AIR-		PLYING H	ours	i diye	Uti- li-		AVER-		FLÝING	HOURS		Ut1- 11-	
WITHIN BASES	CRAFT ON HAND	Total	Combat	Com- bat Sup- port	Other	za- tion Rate	Sorties Flown	AIR- CRAFT ON HAND	Total	Combat	Com- bat Sup- port	Other	28-	Sorties Flown
·	, ,,								•	. *				SUPPORTIN
	F		<u> </u>	1		П	, -						Г	T T
Continue				4.			:							
IC-130E	-	_		-	_	_	_ ;	2	615	-	1	614	308	77
(MTO) IC-130H	-		-	-	:	-	_	1	171	-	4	167	171	- 38
(MIO)	1	1 : '						1	,					
HING CHU	N KANC	AB 15.591	3.615	2	11.971	487	6.429	20	9,674	3,447	4	6.223	484	5.786
-130A		4	4		-	-	5		_	_	-	· -	-	-
(PAF) 130E	32	15,587	3,611	5	11,971	487	6,424	20	9,674	3,447	4	6,223	484	5,786
( PAF	)						٠.		٠					1,7
TOTAL	112	10.692	1.542	1.368	7.782	95	5.445	106	12.671	1.838	1.990	8.843	120	6.450
-4C (PAF	2	122	6		116	61	73	7	275	16	6	253	39	161
-4D (PAF 10-16B	. 4	740	3	114	623	185	187	3	103. 957	11	161	92 796	34 191	58 214
(MTO TU-16B	-	6	6	_	-	-	1	-	-	-	-	_	_	-
( PAF JH-19B							1							
( PAF 1-33A	-		-	-	_	-		1 4	199 432	5	15	184 427	199 108	163 238
( PAF 1–39A	2	802	111	120	571	401	478	2	772	61	156	555	386	486
( PAF H-43B	-		-	-	-	-	-	1	90	-	3	87	90	84
(MOO) 147A	-	_	_	: <b>-</b>		-	-	1	68	-	11	57	68	42
(PAF) 10-47A	1	m	10	. 4	97	111	78	1	109	12	> <b>1</b> -	96	109	45
( <b>PAF</b> C-47D	-	_	-	-	· -	-	-	1	218	12	23	183	218	153
(PAF BC-47D	1	35	-	28	7	35	12	1	327	21	268	38	327	192
(CSO #B-47E	1	213		5	208	213	41	. 1	155	1	-	. 154	155	32
(M70 C-54D	2	774	35	238	501	387	328	3	658	154	137	367	219	266
(PAF 0-54E	2	485	46	137	302	243	236	2	417	116	132	. 169	209	163
( PAF 0-54G ( PAF	2	517	42	127	348	259	233	2	479	80	114	285	240	206
7C-54	1 1	59	-	15	. 44	59	28	-	-	-	-	-	-	_
(PAF B-57B	15	523	183	3	337	35	. 278	10	562	218	4	340	56	298
( PAF	1	<u> </u>	<u> </u>		<u> </u>						<u> </u>			1.4



DESIGN, SERIES WITHIN BASES - QUARTERLY - FY 1968

	1 3	ANUARY 19	68 THR	OUGH 31 M	MECH	1968		1 APRI	L 1968 TH	ROUGH 3	O JUNE 1	968		MISSION,
AVER-		200	HOURS		Ut1-		AVER-		FLYING	HOURS		Uti-		DESIGN, SERIES,
AIR- CRAFT ON HAND	Total	Combat	Com- bat Sup- port	Other	li- za- tion Rate	Sorties Flown	AIR- CRAFT ON HAND	Total	Combat	Com- bat Sup- port	Other	li- za- tion Rate	Sorties Flown	WITHIN BASES
BASES	(Continue	ed)												
				·									-	ANDERSEN AFB Continued)
2	1,205	-	6	1,199	603	98	3	869	-	6	863	290	139	WC-130E (MTO)
-	-		-	-	_	-	1	86	-	2	84	86	46	HC-130H (MTO)
13	6.673	2.929	. <b>-</b>	3.744	<u>513</u>	4.958	21	5.368	1.737	<u>2</u>	3.629	<u>256</u>	CHING CI	JUAN KANG AB
-	_	-	_	· _	-	· _	_		_	_	_	-	-	C-130A
13	6,673	2,929		3,744	513	4,958	21	5,368	1,737	2	3,629	256	4,064	(PAF) C-130E
														(PAF
. <u>80</u>	11.372	2,236	771	8.365	142	5,261	<u>68</u>	9.055	1.772	317	6.966	133	4.350	TOTAL
3	171	-	21	150	57	96 -	3	309	2	20	287	103	149	F-4C (PAF) F-4D (PAF)
1	53	-	16	37	53	15	- I	-	-	-	-	-	-	HU-16B (MTO)
-	<del>-</del> .	-	-	-	-		-	<b>-</b>	-	٠ -	-	-		HU-16B (PAF)
-	-	-	-	-	-	-	-		-:	-	-	-	-	HU-19B (PAF)
-	-	-	-		-	· -	-	, <b>-</b>	- 1	-	-	-	-	T-33A (PAF)
3	1,024	26	64	934	341	603	3	842	7	13	822	281	465	T-39A (PAF)
-	-	-	-	-	-	<b>-</b>	-	· <b>-</b>	-	-	-	-		HH-43B (MTO)
-	-	-	-	-	-	-	-	-	-	-	-	-	-	C-47A (PAF)
-	46	-	- 11	35	-	26	-	-	-	_	-	-	-	VC-47A (PAF)
1	225	28	21	176	225	157	1	87	-	19	68	87	73	C-47D (PAF)
3	378	230	74	74	126	306	2	438	310	36	92	219	220	EC-47D (CSO)
2	240	6	-	234	120	42	-	-	-	-	-	-	-	WB-47E (MTO)
2	798	66	85	647	399	167	-	-	-	-	-	-	-	C-54D (PAF)
1	162	23	7	132	162	79	1	<b>3</b> 62	-	22	340	362	i i	C-54E (PAF)
1	371	8	12	351	371	111	1	276	4	16	256	276	102	C-54G (PAF)
· 🛶	-	-	-	-	-	-	-	· -	-	-	-	-	-	VC-54G (PAF)
9	535	295		240	59	231	7	462	53		409	66	133	B-57B (PAF)



TABLE II - SOUTHEAST ASIA OPERATIONAL DATA BY MISSION,

MISSION.	AVER_	1 JU	LY 1967 T	HROUGH	30 SEPTE	MBER	1967		1 OCTOBI	R 1967 T	HROUGH	31 DECEM	BER 19	67
DESIGN, SERIES,	AGE AIR-	vî (1	FLYING H	IOURS		Oti- li-		AVER- AGE		FLYING	HOURS		Uti- li-	
WITHIN BASES	CRAFT ON HAND	Total	Combat	Com- bat Sup- port	Other	za- tion Rate	Sorties Flown	AIR- CRAFT ON HAND	Total	Combat	Com- bat Sup- port	Other	za- tion Rate	Sorties Flown
			,										s	UPPORTING
CLARK AB	<u>-d</u> )													
B-57C (PAF)	6	360	29	-	331	60	236	5	<b>3</b> 49	65	-	284	70	201
B-57E (PAF)	1	108	18	10	80	108	69	5	341	26	2	313	68	205
C-97G	2	364	13	-6	345	182	75	2	397	37		360	199	94
(PAF) HC-97G	-	-	_	-	-	-	-	-	-		-	-	-	_
(MTO) KC-97G	-	65	6	3	56	-	18	-	-	-	· -	-	-	· -
(PAF) F-100D	10	522	42	-	480	52	321	9	455	48		407	51	266
(PAF) F-100F	2	218	35	-	183	109	128	2	122	9	-	113	61	74
(PAF) F-102A	27.	1,539	313	- (	1,226	57	1,022	21	1,543	153	2	1,388	73	1,001
(PAF)	2	163	4	-	159	.82	110	1	51		1	50	51	31
(PAF) C-118A	1	356	45	119	192	356	146	1	370	75	98	197	370	141
(PAF) C-130B	-	-	-	-	_	-	<b>-</b> ,	-	-	-	-	-	-	-
(LOO) C=130B	24	1,895	511	. 38	1,346	79	1,041	11	1,866	580	22	1,264	170	1,119
(PAF) C-130E	-	-	-	-	-	-	-	-	-	-	-	-	-	-
(TAO) HC-130H	-	-	_	-	ئے ا	-	٠ _	. 1	250	20	25	205	250	50
(MTO) HC-130P	-	_	-	-	-	-	-		-	-	_	-	-	_
(MTO) C-140A	4	688	57	401	230	172	294	, 3	1,106	118	809	179	<b>3</b> 69	467
(CSO) C-140A (LOO)	1 -	27	27	-	-	-	12	-	-	-	-	-	-	-
KADENA AF	<u>58</u>	10.717	6.962	-	3,755	<u>185</u>	2.914	<u>37</u>	9.501	<u>6,678</u>	<u>118</u>	2.705	257	<u>2.124</u>
RF-4C	10	1,212	19	_	1,193	121	601	_	_	_	_	_	-	_
(PAF) T-39A	_	_	_	_		_	_	_	_	_	_	_	-	-
(PAF) B-52D			_	_	_	_	_		_	_	_	_	-	_
(SAO) C-54E	1	205	34	_	171	205	60	1	129	10	_	119	129	32
(PAF) C-54G	_	-	_	_		_	_	_	44	6	_	38	-	12
( PAF) F-105D ( PAF)	10	571	19		552	57	357	-	-	-	-	-	-	-
· · · · · · ·			L		<u> </u>	<u> </u>	L	<u> </u>	L		SUBJECT		1	



Sortion   Combat		1 JANUAR	Y 1968 TH	ROUCH 3	1 MARCH	1968			l APRI	L 1968 TH	ROUGH 3	O JUNE 1	968	:	MISSION,
AIR Total Combat Support Other Rate Flown Rate Flown COMPTON TOTAL Combat Support Other Rate Flown Rate Flown Rate Flown Rate Support Rate Flown Rate Flown Rate Flown Rate Support Rate Flown Rate Support Rate Supp		F	LYING HOU	RS			·	AGE		FLYING	HOURS				DESIGN,
CLARK A CLARK	CRAFT ON	Total	Combat	bat Sup-	Other	za- tion		CRAFT ON	Total	Combat	bat Sup-	Other	za- tion		WITHIN BASES
S	BASES	(Continue	d)												
4 107 8 8 8 91 27 53 6 215 83 - 132 36 114 B-9R 5PR 5PR 128 9 - 119 128 34															CLARK AB (Continued)
4 107 8 8 8 91 27 53 6 215 83 - 132 36 114 B-57E (PA	. 5	347	93	-	254	69	189	6	509	102	-	407	85	252	B-570
1 128 9 - 119 128 34	4	107	8	8	91	27	53	6	215	83	-	132	36	114	B-57E
1 37 - 3 34 37 9 HC-97C (M CAR)	. 1	128	9	-	119	128	34	-	-	_	-	-	-	-	C-97G
	-	-	-	-	_	-	-	1	37	-	3	34	37	9	
	-	_	<del>.</del>	-	_	-	_	-	-	-	-		-	-	KC-97G
The control of the	-	-	-	-	-	-	-	-	-	-	-	_	-	-	
16		-	-	-	-	-	-	-	-	-	٠_	-	-	-	
TF-1024  8 1,635 262 17 1,356 204 944 2 840 26 10 804 420 517 C-118A  2 2 2 2 C-130E  10 2,175 557 6 1,612 218 813 11 1,689 515 - 1,174 154 875 C-130E  2 33 3 - 30 17 8 3 730 174 - 556 243 277 C-130E  3 629 - 135 494 210 136 3 530 - 22 508 177 149 HC-130E  1 160 - 48 112 160 36 1 178 - 5 173 178 33 HC-130E  4 897 542 246 109 224 384 4 925 444 151 330 231 392 C-140A  4 897 542 246 109 224 384 4 925 444 151 330 231 392 C-140A  66 26,777 18,839 10 7,928 406 4,718 57 19,554 16,332 - 3,222 343 3,978 TOTAL  1 69 2 - 67 69 43 T-39A  3 3,853 3,591 - 2621,284 449 - 149 149 16 B-52D  (PF C)  (SF C)  (PF	16	1,258	80	-	1,178	79	831	13	624	50	-	574	48	428	
8	-	_	-	-	-	-	-	-	-	-	-	-	-	-	TF-102A
2 2 2 2 2 C-190B (10 2,175 557 6 1,612 218 813 11 1,689 515 - 1,174 154 875 C-190B (10 2,175 557 6 1,612 218 813 11 1,689 515 - 1,174 154 875 C-190B (10 1)	8	1,635	262	· 17	1,356	204	944	2	840	26	· 10	804	420	517	
10	-	-	-	-	-	-	-	-	2	2	-	-	-	. 2	
2 33 3 - 30 17 8 3 730 174 - 556 243 277 C-130E (TR 3 629 - 135 494 210 136 3 530 - 22 508 177 149 HC-130E (M 1 160 - 48 112 160 36 1 178 - 5 173 178 33 HC-130E (M 1 4 897 542 246 109 224 384 4 925 444 151 330 231 392 C-140A (CS C-140A (LC C-	10	2,175	557	- 6	1,612	218	813	11	1,689	515	-	1,174	154	875	
3 629 - 135 494 210 136 3 530 - 22 508 177 149 HC-130F (M) 1 160 - 48 112 160 36 1 178 - 5 173 178 33 HC-130F (M) 4 897 542 246 109 224 384 4 925 444 151 330 231 392 C-140A (CS)	2	33	3	-	30	17	8	3	730	174	-	556	243	277	
1 160 - 48 112 160 36 1 178 - 5 173 178 33 HC-130F (M) 4 897 542 246 109 224 384 4 925 444 151 330 231 392 C-140A (C)	3	629	-	135	494	210	136	3	530	-	22	508	177	149	
4 897 542 246 109 224 384 4 925 444 151 330 231 392 C-140A (CS C-140A)	1	160	-	48	112	160	36	1	178	-	5	173	178	33	
	4	897	542	246	109	224	384	. 4	925	444	151	330	231	392	
66 26,777 18,839 10 7,928 406 4,718 57 19,554 16,332 - 3,222 343 3,978 TOTAL	-	· -	-	-	-	-		-	-	-	-	-	-	-	
66 26.777 18.839 10 7.928 406 4.718 57 19.554 16.332 - 3.222 343 3.978 TOTAL							•								
1 69 2 - 67 69 43 T-39A (P)  3 3,853 3,591 - 2621,284 449 - 149 149 16 B-52D (S)  1 420 8 - 412 420 62 1 185 18 - 167 185 56 C-54E (P)	<u>66</u>	26.777	18.839	<u>10</u>	7,928	406	4.718	<u>57</u>	19.554	<u>16.332</u>	-	3,222	343	<u>3,978</u>	TOTAL
1 69 2 - 67 69 43 T-39A (P. P. P	-	-	-	-	-	-		-	-	-	-	-	-	-	RF-4C (PAF)
3 3,853 3,591 - 2621,284 449 - 149 149 16 B-52D (SI) 1 420 8 - 412 420 62 1 185 18 - 167 185 56 C-54E (P)	1	69	2	-	67	69	43	· -	-	-	-	-	-	-	
1 420 8 - 412 420 62 1 185 18 - 167 185 56 C-54E (P) C-54G (P)	· 3	3,853	3,591	-	262	1,284	449	-	149	149	-	-	-	16	B-52D (SAO)
	1	420		· -	412	420	62	1	185	18	-	167	185	56	C-54E (PAF)
	-	-	-	-	-	-	-	-		-	-	-	-	-	C-54G (PAF)
1 151 3 - 148 151 87 F-105D	-	-	-	-	-	-	-	1	151	3	-	148	151	. 87	F-105D (PAF)

350-401 O - 69 - 8



MISSION	AVER-	1 Л	ULY 1967	PHROUGH	30 SEPT	DABER	1967		1 OCTO	ER 1967	THROUGH	31 DECE	BER 1	967
DESTON, SERIES.	AGE AIR-		FLY	ING HOUR	ន	Uti-	-	AVER- AGE		FLYIN	HOURS		0t1- 11-	
WITHIN BASKS	CRAFT ON HAND	Total	Combat	Com- bat Sup- port	Other	11- za- tion Rate	Sorites Flown	AIR- CRAFT ON HAND	Total	Combat	Com- bat Sup- port	Other	za- tion Rate	Sorties Flown
													s	UPPORTING
KADENA AB														
F-105F (PAF)	-	-	-		-	-	-	4	367	8	-	359	92	205
C-130B (PAF)	-	-	-	-	-	-	-	-	140	10	118	12	-	18
BC-135A (SAO)	-	-	-	-	-	-	-	-	-	-	-	-	-	_
KC-135A (SAO)	37	8,729	6,890	-	1,839	236	1,896	27	7,305	5,585	-	1,720	271	1,549
KC-135Q (SAO)	-		-	-	-	-	-	5	1,516	1,059	-	457	303	308
RC-135M (SAO)	-	-	-	-		-	-	-		-	-	-	-	-
MACTAN IS	LE AFD 16	1,636	<u>287</u>	<u>12</u>	1.337	102	<u>892</u>	12	1.752	<u>649</u>		1.103	146	1.189
C-130B (PAF)	16	1,636	287	12	1,337	102	892	12	1,752	649	-	1,103	146	1,189
MAHA AB														
TOTAL	45	5.700	1.197	-	4.503	127	2,274	42	<u>5.531</u>	<u>897</u>	<u>28</u>	4.606	132	2.301
HU-16B (MTO)	9	967	422	-	545	107	281	4	313	9	28	276	78	88
HU-16B (PAF)	-	4	4	-	-	-	1	-	· <b>-</b>	-	-		-	-
F-102A (PAF)	-	<b>-</b>	-	-	-	-	· -	8	603	1	-	602	75	380
C-130A (PAF)	36	4,729	771	-	3,958	131	1,992	30	4,615	887	-	3,728	154	1,833
TAINAN AB	11	3.082	2,913	3	166	280	<u>417</u>	- <u>12</u>	3.274	2.932	13	<u>329</u>	273	<u> 462</u>
F-105F	-	-	-	-	-	-	-	-	7	3	-	4	-	3
(PAF) EC-121D	11	3,048	2,896	3	149	277	405	12	3,267	2,929	13	325	272	459
(ADO) EC-121D (PAF)	-	34	17	-	17	-	12	-	-	-	-	-	-	-
EC-121D (PAF)														

Data Source: RCS: 1-HAF-Al, IAW AFB 65-110
Source: Data Applications Division, Data Services
Center, Comptroller of the Air Force

DOWNGRADED TO: UNCLASSIFIED AFTER 1 YEAR



## SERIES WITHIN BASES - QUARTERLY - FY 1968

.3)	1 JANUA	RY 1968 T	HROUGH	31 MARC	H 1968			1 APRI	L 1968 TH	ROUGH 30	JUNE 1	968		
ER- GR		FLYING HO	URS		Uti- li-		AVER-		FLYING	HOURS	ର୍ଶିଲ ଜଣ । ଜନ୍ମ	Uti- li-		MISSION,
AFT ON ON	Total:	Combat	Com- bat Sup- port	Other	za- tion Rate	Sorties Flown	AIR- CRAPI ON HAND	Total	Combat	Com- bat Sup- port	Other	za- tion Rate	Sorties Flown	SERIES, WITHIN BASES
SES	Continue	đ)						· · · · ·						
								4	,					KADENA AB
			·											( <u>Continued</u> ) F-105F
-	10		10			: 1		•-	_			_	_	(PAF) C-130B
	498	493	-	5	_	42		_	_	_	_	-	- :	(PAF) EC-135A
40	14,475	11,181		3,294	362	2,876	44	14,976	12,539	_	2,437	340	3,295	(SAO) KC-135A
15	3,415	2,150		1,265	228	724	5	1,879	1,663	-	216	376	382	(\$A0) KC-135Q
6	4,037	1,414		2,623	673	521	6	2,214	1,960		254	369	142	(SAO) BC-135M
		,				3.					*	, i, i, i	) (1 Om 1	(540)
. 9	2,216	344	-	1.872	246	733	7	2.082	444	-	1.638	297	<u>MACTAN</u> 759	TOTAL
9	2,216	344	-	1,872	246	733	7	2,082	444	-	1,638	297	759	C-130B (PAF)
								,		,				NAHA AB
24	3,057	529	5	2.523	127	1.435	24	<u>3,308</u>	154	-	3.154	138	1.722	TOTAL
2	141	<b>-</b> .	5	136	71	51	-	-	-	-	-	-	-	HU-16B (MTO)
-	• •	-	-		-	-	-	-	-	,-]	-	-	-	HU-16B (PAF)
-		-	-	-		-	-	-	· -	-	-	-	-	F-102A (PAF)
22	2,916	529	-	2,387	133	1,384	24	3,308	154	-	3,154	138	1,722	C-130A (PAF)
						25 J						254	,	TAINAN
14	5.279	3.838	-	1.441	377	<u>569</u>	12	3.594	3,026	-	<u>568</u>	<u>276</u>	<u>768</u>	TOTAL F-105F
-		2 020	-	1 ,,,,	377	- 569		3,594	3,026		568	276	768	(PAF) EC-121D
14	5,279	3,838	_	1,441	יינ	709	1	J, 194	باغرار		, , ,	~,5	_ ]	(ADO) EC-121D
-	-	_	_	•										(PAF)
	•	٠											. 1	
			L		<u></u>		لــــا						1	<del> </del>



TABLE 12 - SOUTHEAST ASIA OPERATIONAL DATA SUMMARY BY MISSION,

COMMAND	AVER-	1 Л	LY 1967 T	HROUGH	30 SEPTI	MBER	1967	1	OCTOBER	1967 THRO	OGH 31	DEC EMBER	1967	
WITHIN MISSION,	AGE AIR-	1414	FLYING HO	URS		Uti-		AVER-		FLYING H	ours	3 to 1 to 1	Uti-	
DESIGN, SERIES	CRAFT ON HAND	Total	Combat	Com- bat Sup- port	Other	li- za- tion Rate	Sorties Flown	AIR- CRAFT ON HAND	Total	Combat	Com- bat Sup- port	Other	li- za- tion Rate	Sorties Flown
GRAND TOTAL	1,801	<u>413,197</u>	<u>357,998</u>	9,832	<u>45,367</u>	229	255,043	<u>1,784</u>	425,343	<u>371,731</u>	8 <b>,</b> 520	45,092	<u>238</u>	<u>261,766</u>
A-1 POTAL	32	6,657	6,586	1	<u>64</u>	<u>208</u>	2,499	<u>39</u>	9,011	8,904	<u> </u>	<u>106</u>	<u>231</u>	<u>3,580</u>
A-1E (LOO) A-1E (PAF) EA-1E(PAF)	24 -	5,794 4	5,738 4	- 7 -	49 -	241 -	2,126 1	3 21 -	5,441 -	5,389 -	1	51 -	1 259 -	2,207
A-1G (LOO) A-1G (PAF) A-1H (PAF)	6	. 859 	844 -	· -	15	143	372	1 8 6	2,243 1,323	2,214 1,297	-	29 26	280 280	894 478
A-1J (PAF)	-	-	· -	-		-	• *.	_	-	-	_	_	-	;
TOTAL A-26A	<u>10</u>	<u>1,368</u>	1,176	27	· <u>165</u>	137	535	끄	<u>1.957</u>	<u>1,778</u>	.5	177	<u>178</u>	714
(LOO) A-26A (PAF)	10	1,368	- 1,176	- 27	<b>-</b> 165	137	<b>-</b> 535	10	1,957	- 1,778	<b>-</b> 2	177	- 196	- 714
	10	1,300	1,110	Ę. 1	10)	1-51	. ,3,7	10	±,921	2,7,0	_	-11		<b>.</b>
A-37 TOTAL	12	1,827	<u>1,789</u>	<u>30</u>	<u>8</u>	<u>152</u>	<u>1,503</u>	22	5,005	4,967	37.	1	<u>228</u>	<u>3,983</u>
A-37A (LOO) A-37A	-	- 22-	0-	-	-	-	1.500	-		- 1. 047	-	- 1	- 228	3,983
(PAF)	12	1,827	1,789	30	8	152	1,503	22	5,005	4,967	37	_		3,303
B-47 TOTAL	1	213	-	2	<u>208</u>	213	<u>41</u>	1	: <u>155</u>	1	-	<u>154</u>	<u>155</u>	<u>32</u>
WB-47E (MIO)	1	213	-	5	208	213	41	1	155	1	-	154	155	32
B-52 TOTAL	<u>58</u>	<u>19,694</u>	19,156	-	<u>538</u>	340	2 <b>,</b> 454	<u>51</u>	<u>18,913</u>	18,242	4	<u>667</u>	371	2,529
B-52D (SAO)	58	19,694	19,156	-	538	340	2,454	51	18,913	18,242	4	667	371	2,529
B-57 TOTAL	<u>#</u> #	6,031	<u>5,213</u>	<u>17</u>	<u>801</u>	137	2 <b>,</b> 965	<u>38</u>	5,824	<u>4,850</u>	<u>18</u>	<u>956</u>	<u>153</u>	<u>2,747</u>
B-57B (PAF)	34	4,839	4,468	7	364	142	2,363	25	4,538	4,170	16	352	182	2,085
B-57C (PAF)	6	360	29	-	331	60	236	6	. 508	223	-	285	85	277
			<u> </u>		<u> </u>			<u></u>		<u> </u>		L	تببا	



DESIGN, SERIES INDICATING COMMAND - QUARTERLY - FY 1968

<del></del>	1 JANUAR	Y 1968 T	erough 3	1 MARCH	1968			1 APRIL	1968 THE	OUGH 30	JUNE 19	68		
AVER-		FLYING H	OURS		Uti-		AVER-		FLYING	HOURS		Uti-		COMMAND WITHIN
AIR- CRAFT ON HAND	Total	Combat	Com- bat Sup- port	Other	li- za- tion Rate		AIR- CRAFT ON HAND	Total.	Combat	Com- bat Sup- port	Other	li- za- tion Rate	Sorties Flown	MISSION, DESIGN, SERIES
1,947	<u>540,596</u>	<u>467,495</u>	<u>18,998</u>	<u>54,103</u>	<u>278</u>	274,791	2 <b>.</b> 095	<u>514<b>,</b>576</u>	460,393	4,361	49,822	246	306,003	GRAND TOTAL
<u>51</u>	9.747	<u>9.599</u>	<u>21</u>	<u>127</u>	<u>191</u>	3,005	<u>76</u>	12,180	<u>11,155</u>	<u>63</u>	962	<u>160</u>	4,969	A-1 TOTAL
1 33	6,122	6,032	8	- 82	186	1,956	1 32	5,545	5,382	43	120	- 173	2,287	A-1E (LOO) A-1E (PAF) EA-1E(PAF)
1 7 9	1,283 2,342	1,248 2,319	12 1	23 22	183 260	383 666	2 7 30 4	1,048 4,567 1,020	944 4,482 347	- 8 12 -	96 73 673	150 152 255	1,913	A-1G (LOO) A-1G (PAF) A-1H (PAF) A-1J (PAF)
<u>13</u>	2,535	2,468	<u>5</u> .	<u>62</u>	<u>195</u>	<u>833</u>	12	2,010	1,843	-	<u> 167</u>	<u>168</u>	<u>783</u> .	A-26 TOTAL
-	-	-	-	-	-	-	1	-	. <b>-</b>	_	-	-	-	A-26A (LOO)
13	2,535	2,468	5	62	195	833	n	2,010	1,843	-	167	183	783	A-26A (PAF)
<u>23</u> .	5 <u>.539</u>	5,481	I	<u>51</u>	<u>241</u>	4,417	<u>21</u>	4,441	<u>4,408</u>	-	33	<u>211</u>	<u>3,770</u>	A-37 TOTAL
. 1	-		-	-	-	-		-	-	-	-	-	-	A-37A (LOO)
22	5,539	5,481	7	51	252	4,417	21	4,441	4,408	-	33	211	7,770	A-37A (PAF)
<u>2</u>	240	<u>6</u>		<u>234</u>	<u>120</u>	42	-	-	· -	_	-	-	-	B-47 TOTAL
2	240	6	-	234	120	. 42	-	, <b>-</b>	-	-	-	-		WB-47E (MTO)
<u>80</u>	<u>33,446</u>	31,524		1,922	<u>418</u>	4,063	<u>90</u>	40,171	39 <b>.</b> 332	<u>109</u>	<u>730</u>	<u>446</u>	5,115	B-52 TOTAL
80	33,446	31,524	-	1,922	418	4,063	90	40,171	39,332	109	730	446	5,115	
42	<u>8,312</u>	7,678	<u>.27</u>	<u>607</u>	<u>198</u>	3,477	<u>46</u>	7,603	<u>6,419</u>	<u>13</u>	1,171	<u>165</u>	<u>3,046</u>	<u>B-57</u> TOTAL B-57B
30	7,091	6,818	15	258	236	2,920	30	6,227	5,590	1,1	626	208	2,400	(PAF)
5	496	242	-	254	99	251	6	509	102		407	. 85	252	B-57C (PAF)



TABLE 12 - SOUTHEAST ASIA OPERATIONAL DATA SUMMARY BY MISSION,

COMMAND	AVER-	1 JU	LY 1967 T	HROUGH (	30 SEPTI	MBER	1967		1 OCTOB	<b>e</b> R 1967 T	HROUGH	31 DECES	BER 1	967
WITHUM MISSION.	AGE AIR-	Y	LYING HOU	rs		Uti-		AVER-		FLYIN	G HOURS		Uti- 11-	
DESIGN, SERVES	CRAFT ON HAND	Total.	Combat	Com- bat Sup- port	Other	li- za- tion Rate	Sorties Flown	AIR- CRAFT ON HAND	Total	Combat	Com- bat Sup- port	Other	za- tion Rate	Sorties Flown
B-57E (PAF)	1	108	1.8	10	80	108	69	5	341	26	2	313	68	205
RB-57E (PAF)	3	724	698	-	26	241	297	2	437	431 <sub>.</sub>	•	6	219	180
B-66 TOTAL	2 <u>3</u>	<u>5,614</u>	<u>5.385</u>	<u>20</u>	209	244	1,555	<u>29</u>	5,460	5,116	<u>18</u>	326	<u>188</u>	1,616
(Loo)	-		-	-	<b>.</b>	-	-	2	-	-	, <b>-</b>	-	-	-
EB-66B (PAF)	10	2,670	2,561	12	97	267	726	7	1,278	1,222	3	53	183	364
RB-66B (PAF)	-	117	фф	-	73	-	31	-	50	44	-	6	-	13
153-66C (LOO)	3	-		-	-	-	٠ ـ	1	-	-	-		_	•
EB-66C (PAF)	10	2,827	2,780	8	39	283	798	9	1,970	1,916	10	狆	219	597
(LOO)		•	. <b>-</b>	· •	-	-	_	. 1	-	-	-	•	-	-
EB-66E (PAF)	-	•• :	-	•	-	-	-	9	2,162	1,934	5	223	240	642
C-7 TOTAL	<u>84</u>	24,823	23,736	2	1,082	<u>296</u>	<u>38,779</u>	<u>79</u>	<u>23,499</u>	22,424	12	1,063	531	34,469
C-7A (LOO)	3	-	. <b>-</b>	-	-	_	. <b>-</b>	1	-	. =	-		-	· <b>-</b>
C-7A (PAF)	81.	24,823	23,736	5	1,082	306	38,779	78	23,499	22,424	12	1,063	301	34,469
O-47 TOTAL	106	36,168	31,674	1,141	3,353	341	11,368	108	<u>36.850</u>	32,201	1,254	3.395	341	12,014
C-147A (PAF)	6	1,573	1,529	28	16	262	808	8	1,277	1,165	13	99	160	721
HC-47A (PAF)	3	1,212	1,157	-	55	404	500	4	986	958	-	28	246	496
VC-47A (PAF)	1	111	10	4	97	ш	78	1	109	12	1	96	109	45
(LOO)		-		-	_	-	•	<b>-</b>	-		(æ	<b>-</b>		•



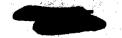
# DESIGN, SERIES INDICATING COMMAND - QUARTERLY - FY 1968

	1 JAMUAT	r 1968 m	ROUGH 3	1 MARCH				1 APRII	. 1968 <b>TH</b>	BOUGH 30	JUNE 19	268		aran
AVER-		FLYING	HOURS		Uti-	9	AVER-	Ş L	FLYING	BOURS		Ut1- 11-		WITHIN
AIR- CRAFT ON HAND	Total	Combat	Com- bat Sup- port	Other	tion Rate		AIR- CRAFT ON HAND	Total	Combat	Com- bat Sup- port	Other	za- tion Rate	Sorties Flown	MISSION, DESIGN, SERIES
4	107	8	8	91	27	53	6	215	83	•	132	36	114	B-57E (PAF)
3	618	610	4	4	206	253	4	.652	644	2	. 6	163	280	RB-57E (PAF)
<u>30</u>	5 <b>,888</b>	5,624	<u>19</u>	<u>245</u>	<u>196</u>	1,678	37.	5,732	<u>5,292</u>	<u>33</u>	<u>407</u>	<u>155</u>	<u>1,916</u>	B-66 TOTAL
2	•	*					1				-		•.	EB-66 (LOO)
5	1,055	976	4	75	511	322	10	1,155	903	8	5 <b>ł</b> łł	116	403	EB-66B (PAF) RB-66B
_		-	<b>-</b>	<b>-</b>	-	. <b>.</b>	-		· •	-	-	-	•	(PAF)
2	•	. (70	-	-	-		1	. <b>-</b>		-	•	-		(IOO) EB-66C
7	1,652 5	1,612	9	31	236	468 2	8	1,333	1,281	8	<b>1</b> 44	167	418	(BAP) EB-66E (LOO)
13	3,176	3,036	6	134	244	886	16	3,244	3,108	17	119	203	1,095	EB-668 (PAF)
													i în din din Li	<u>0-7</u>
75.	29,609	<u>17,681</u>	10,361	1,567	395	35,843	<u>86</u>	31,724	29,598	742	1,384	369	48,393	C-7A
75	29,609	17,681	10.361	1,567	395	35,843	86	31,724	29,598	742	1,384	369	48,393	(LOO) C=7A (PAF)
					322	Ting Billion Pitter (198	<b>\( \)</b>		29,000	, . ,::		ری	,	0-47
<u>116</u> 6	43,782 1,985	36,858 1,672	1,929 57	4.995 256	377 331	11,664 887	735	4 <u>1,212</u> 1,979	35,953 1,505	12 12	<u>4,647</u> 462	314 220	13,447 1,173	TOTAL C-47A
5	964	804		160	193	532	6	763	1,167		596	294	488	(PAP) HC-47A (PAP)
2	99	-	16	83		51	1	120	-	11	109		22	VC-47A (PAF)
1		-	-	_	-	-		3	3	-	-	-	2	C-47D (LOO)



TABLE 12 - SOUTHEAST ASIA OPERATIONAL DATA SUMMARY BY MISSION,

COMMAND	AVER-	1.00	LY 1967 1	CHROUGH	30 SEPT	EMBER	1967		1 OCTOBE	R 1967 TH	ROUGH 3	1 DECEMI	<b>EER</b> 19	67
WITHIN MISSION.	AGE AIR-		FLYING	HOURS		Uti-		AVER- AGE		FLYIN	G HOURS		Jti-	
DESIGN, SERIES	CRAFT ON HAND	Total	Combat	Com- bat Sup- port	Other	li- za- tion Rate	Sorties Flown	AIR- CRAFT ON HAND	Total	Combat	Com- bat Sup- port	Other	za- tion Fate	Scrties Flown
C-147D (PAF)	33	8,982	5,464	812	2,706	272	4,843	31	9,237	5,608	710	2,919	298	5,180
AC-47D (PAF)	21	5,745	5,407	8	330	274	1,758	21	5,215	5,174	-	41	248	1,801
EC-47D (CSO)	1	35	-	28	7	35	12	1	327	21	268	38	327	192
EC-47D (FAF)		د د ا	-	-	-		-	-	•		=	ļ, si	-	. <b>-</b>
TO-47D (PAF) UC-47D	-	6	6		-	-	1	-	<b>=</b> "	-	<u>-</u>			-
(PAF)	1	253		251	2	253	71	. 1	237	4	228	5	237	62
(PAF)	17	8,176	8,100	7	69	481.	1,448	20	9,516	9,423	20	73	470	1,699
(PAF)	-	7	. 7				1	<b>-</b>	•	.=	-		-	•
(LOO) BO-47P	•	-		•		-		-	-	-			2 <b>-</b> 25	-
(PAF) RO-47P	23	10,058	9,984	3	71	437	1,845	21	9,946	9,836	14	96	474	1,818
(PAF)	-	10	10	-	-	 	. 3	. <del>.</del>	-	*	-		-	
TOTAL	<u>10</u>	2,477	<u>216</u>	734	1,527	<u>248</u>	<u>1,044</u>	10	<u>2,163</u>	<u>403</u>	624	1.136	216	<u>859</u>
C-54D (BAF) C-548	2	774	35	238	501	387	328	<b>3</b>	658	154	137	367	219	266
(PAF)	4	908	80	348	480	227	.340	4	787	126	373	288	197	231
(PAF) VO-54G	2	<b>526</b>	42	127	357	263	239	2	523	86	114	323	262	218
(PAF)	2	269	59	51	189	134	137	1	195	37	-	158	195	144
O-97 TOTAL	<u>6</u>	1,156	<u>19</u>	<u>41</u>	1,096	<u>193</u>	<u>237</u>	<u>3</u>	<u> 787</u>	37	<u>30</u>	720	<u> 262</u>	<u>173</u>
C-97G (PAF)	2	364	13	6	345	182	75	2	397	37	- 	360	199	94





#### DESIGN, SERIES INDICATING COMMAND - QUARTERLY - FY 1968

	1 JANUAI	TY 1968 TY	ROUGH 3	1 MARCH	1968	-		1 APRIL	1968 THE	OUGH 30	JUNE 19	68		
AVER-		FLYING	HOURS		Uti- li-		AVER- AGE		FLYING B	OURS		Uti- li-		COMMAND WITHIN
AIR- CRAFT ON HAND	Total.	Combat	Com- bat Sup- port	Other	za- tion Rate		AIR- CRAFT ON HAND	Total	Combat	Com- bat Sup- port	Other	za- tion Rate		MISSION, DESIGN, SERIES
30	10,073	4,513	1,446	4,114	336	4,292	36	8,578	5,088	471	3,019	238	4,821	C-47D (PAF)
27	10,869	10,769	19	81	403	2,442	29	8,811	8,654	13	1474	304	2,780	AC-47D (PAF)
3	378	230	74	74	126	306	2	438	310	36	92	219	220	EC-47D (CSO)
-	6	6	-	-	-	1	-	-	-	-	-	-	-	EC-47D (PAF)
-	-	-	-	-	-	-	-	-	-	-	_	-	. <u>-</u>	TC-47D (PAF)
1	284	10	260	14	284	63	ı	229	163	66	-	229	61	VC-47D (PAF)
21	9,802	9,627	ነተንተ	131	467	1,611	24	9,336	9,233		103	389	1,780	EC-47N (PAF)
-	-	-	-	-	-	-	_	-	-	-	· -	-	·	RC-47N (PAF)
1	-	-	-	-	-	٠_	-	-		-	-	_	-	EC-47P (LOO)
19	9,322	9,227	13	82	491	1,479	24	9,955	9,830	3	122	415	2,100	EC-47P (LOO)
-	-	-	-	-	-		-	-	-	-	-	-	-	RC-47P (PAF)
1	2,113	<u>128</u>	<u>371</u>	1,614	302	<u>501</u>	<u>5</u>	1,200	217	<b>2</b> 7.	<u>886</u>	<u>240</u>	<u>502</u>	C-54 TOTAL
2	798	66	85	647	399	167	-	_	-	-	-	-	-	C-54D (PAF)
4	905	54	274	5 <b>77</b>	226	205	3	784	196	81	507	261	284	C-54E (PAF)
1	383	8.	12	363	383	119	. 1	282	4	16	262	282	105	C-54G (PAF)
-	27	-	-	. 27	_	. 10	1	134	17	-	117	134	113	VC-54G (PAF)
1	<u>128</u>	2	-	<u>119</u>	<u>128</u>	<u>34</u>	1	<u>37</u>		<u>3</u>	34	37.	2	C-97 TODAL
1	128	9	_	119	128	34	-	-	-	-	-			C-97G (PAF)





TABLE 12 - SOUTHEAST ASIA OPERATIONAL DATA SUMMARY BY MISSION.

	AVED	1 JU	LY 1967 1	HROUGH	30 SEPT	BOER	1967		1 octobe	R 1967 TE	ROUGH 3	l DECEMO	BER 19	67
WITHIN COMMEND	AGE AIR-		FLYING	HOURS		Uti- li-		AVER-	1 4 1	FLYING	HOURS		Uti- li-	
MUSSION, DESIGN, SERIES	CRAFT ON HAND	Total	Combat	Com- bat Sup- port	Other	za- tion Rate	Sorties Flown	AIR- CRAFT ON HAND	Total	Combat	Com- bat Sup- port	Other	za- tion Rate	Sorties Flown
HC-97G (MTO)	-			· =	-	-	•	-	-	-	-	-		-
KC-97G (PAF)	-	65	6	3	56	-	1.8	-	· -	<u>.</u>	-	<b>i</b> .	-	-
0+97K (SAO)	્રાક્	727	-	32	695	182	144	1	390	-	30	360	390	79
O-118 TOTAL	2	629	45.	<u>392</u>	192	314	<u>195</u>	<u>2</u>	<u>561</u>	77	<u> 286</u>	198	<u>280</u>	<u>173</u>
C-118A (BAF)	1	356	45	119	192	356	146	1	370	75	98	197	370	141
VC-118A (BAF)	1	273	٠	273	-	273	49	. 1	191	2	188	1	191	32
0-121 TOTAL	끄	3,082	2,913	3	<u> 166</u>	280	<u>417</u>	24	6,499	5,348	<u>235</u>	<u>916</u>	271	918
(ADO)	11	3,048	2,896	3	149	277	405	, 12	3,267	2,929	13	325	272	459
EC-121D (PAF)	-	34	17	•	17	-	. 12	-	-	-	-	•	-	<b>-</b> ,
EC-121R (LOO)	-	-	-	-	-	-	-	. <b>-</b>	_	-	-	, -	-	• •
EC-121R (PAF)	-	-	-	-	-	-	-	12	3,232	2,419	222	591.	269	459
0-123 TOTAL	<u>80</u>	19,218	<u>17.794</u>	1,063	<u>361</u>	<u>540</u>	22,955	<u>74</u>	20,150	19,028	<u> 444</u>	<u>678</u>	272	22,773
0-123B (L00)	. 1	, . <b></b>	•		-	-	-	-	-	-	-	•	-	
C-123B (PAF)	38	10,156	9,879	69	208	267	13,238	. 22	7,141	6,955	73	113	325	8,777
UO-123B (LOO)	٠.	-	-	-	-	_	-	1:	_	-	-	-	-	
UC-123B (PAF)	22	3,842	3,131	655	56	175	2,161	21	4,356	3,573	367	416	207	2,389
0-123K (L00)	_	<b>-</b> .	-	-	-	-	-	-	-	-	-	-	-	-
C-123K (PAF)	19	5,220	4,784	339	91	275	7,556	30	8,653	8,500	4	149	288	11,607





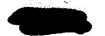
## DESIGN, SERIES INDICATING COMMAND - QUARTERLY - FY 1968

:	l JANUARY	1968 THR	O <b>U</b> GH 31	MARCH 1	968			1 APRIL 1	968 THROU	GH 30 J	UNE 1968	3		account.
AVER-		FLYING H	OURS		Uti- li-		AVER-	F	LYING HOU	RS		Uti-		COMMAND WITHIN MISSION,
AIR- CRAFT ON HAND	Total	Combat	Com- bat Sup- port	Other	za- tion Rate		AIR- CRAFT ON HAND	Total	Combat	Com- bat Sup- port	Other	li- za- tion Rate		DESIGN, SERIES
-	-	-	-	-	-	-	1	37	-	3	34	37	9	нс-97G (мто)
-	-	_	-	-	_	-	-	-	-	-	-	-	-	KC-97G (PAF)
-	-	-	-	-		-	_	-	-	-	-	-	-	C-97K (SAO)
2	1,877	<u>267</u>	<u>254</u>	<u>1,356</u>	<u>209</u>	<u>975</u>	<u>3</u>	<u>1,128</u>	242	<u>82</u>	<u>804</u>	<u>376</u>	<u>597</u>	C-118A TOTAL
8	1,635	262	17	1,356	204	944	2	840	26	10	804	420	517	C-118A (PAF)
1	242	5	237	-	242	31	1	288	216	72	-	288	80	VC-118A (PAF)
<u>38</u>	12,870	11,270	<u>86</u>	<u>1,514</u>	339	1,392	<u>38</u>	<u>12,913</u>	<u>11,853</u>	<u>255</u>	<u>805</u>	<u>340</u>	1 <u>,733</u>	C-121 TOTAL
14	5 <b>,</b> 2 <b>7</b> 9	3 <b>,</b> 838	-	1,441	377	569	13	3,594	3,026	-	568	276	768	EC-121D (ADO)
-	_	-	-	_	1	-	-	-	-	-	-	-	-	EC-121D (PAF)
2	-	-	-	-	-	-	1	-	-	-	-	-	-	EC-121R (LOO)
22	7,591	7,432	86	73	345	823	24	9,319	8,827	255	237	388	965	EC-121R (PAF)
<u>83</u>	31,849	30,557	<u>293</u>	999	<u>384</u>	24,234	<u>86</u>	22,700	22,148	<u>138</u>	<u>414</u>	<u> 264</u>	26,572	C-123 TOTAL
-	-	-	-	-	-	-	-	-	_	-	-	-	-	C-123B (LÒO)
18	7,666	7,492	74	100	426	6,820	13	4,099	4,068	-	31	315	4,441	C-123B (PAF)
-	-	_	-	-	-	-	1	-	-	-	-	-	-	UC-123B (LOO)
24	7,047	6,209	214	624	294	4,277	23	4,406	4,075	114	217	192	2,284	
1	-	-	-	-	-	-	1	-	-	-	-	-	-	C-123K (LOO) C-123K
40	17,136	16,856	5	275	-	13,137	48	14,195	14,005	24	166	298	19,847	C-123K (PAF)



TABLE 12 - SOUTHEAST ASIA OPERATIONAL DATA SUMMARY BY MISSION,

	AVER-	1.70	LY 1967 T	HROUGH	30 SEPT	MBER	1967		1 OCTOBER	1967 THE	<b>юисн</b> 31	DECEMBE	in 196	7
OCHMAND WITHIN	AGE AIR-		FLYING	HOURS		Uti-		AVER-		FLYING	HOURS		Uti-	
MISSION, DESIGN, SERIES	CRAFT ON HAND	Total	Combat	Com- bat Sup- port	Other	li- za- tion Rate	Sorties Flown	AIR- CRAFT ON HAND	Total	Combat	Com- bat Sup- port	Other	li- za- tion Rate	Sorties Flown
											1 2.0			
C-130 TOTAL	213	62,207	39,173	<u>137</u>	22,897	<u> 292</u>	46,695	172	<u>58,616</u>	38,420	<u>276</u>	19,920	<u>343</u>	46,436
C-130A (MIO)	1	78	67		11	78	17	-	-	-	-	-	-	_
C-130A (PAF)	70	15,535	9,175	7	6,353	222	12,190	. 58	15,709	10,796	14	4,899	271	11,505
DO-130A (SAO)	-	92	26	.=	66	_	26	-	. 29	-	-	29	-	10
JC-130A (BAF)	-	-	-	-	-	-	-	-	48	48	_	_	_	16
JC-130A (TAO)	-	-	_	-		-	- -	-	_	. ••	-	-		-
WC-130A (MTO)	2	601	501	8	: 92	301	139	3	541	407	6	128	180	128
0-130B (LOO)	1	. * 5.	•	-	-	-	-	2	-	-		_	-	_
C-130B (PAF)	66	15,827	12,572	114	3,141	240	16,420	50	14,332	11,249	197	2,886	287	15,400
0-130E (LOO)	1	<b>-</b>	-	_	-	_			-	-	-	-		·, -
C-130E (PAF)	60	26,415	13,418	8	12,989	440	17,229	46	23,988	13,139	10	10,839	521	18,615
C-130E (TAO)	<b>.</b>		-	-	-	-	_	-	-	-	-	-	-	-
DC-130E (SAO)	1	134	134	<b>-</b> -	-	134	39	-	11.4	114		-	-	1414
WC-130E (MTO)	-	-	-	,-	·	-	-	· 2	. 615		1	614	302	77
HC-130H (MTO)	- 3	1,299	1,224	-	75	433	239	10	3,240	2,667	48	525	324	641
HC-130P (MTO)	8	2,226	2,056	-	170	278	396	-		-	-	-	-	-
0-135 TOTAL	<u>68</u>	26,465	24,579	_	1,886	389	5,516	_ <u>68</u>	23,619	21,411	_	2,208	347	4,931
EC-135A (SAO)	_		=-1212	_		202	7,730	\$	-2,019	<u></u>	_	5,500	7.1T	- 
/														_





DESIGN, SERIES INDICATING COMMAND - QUARTERLY - FY 1968

	1 JANUAR	Y 1968 T	ROUGH 3	1 MARCH	1968		10.0	1 APRIL	1968 THRO	OUGH 30	JUNE 196	8		COMMAND
AVER-		FLYING	HOURS		Uti- 11-		AVER- AGE		FLYING	HOURS	\$ % 	Ut1-		WITHIN MISSION,
AIR- CRAFT ON HAND	Total	Combat	Com- bat Sup- port	Other	za- tion Rate	Sorties Flown	AIR- CERAFT ON HAND	Potal	Combat	Com- bat Sup- port	Other	li- za- tion Rate	Sorties Flown	DESIGN, SERIES
190	68,84 <u>1</u>	50,497	<u>306</u>	18,038	<u> 362</u>	49,977	210	71,289	50,961	100	20,228	339_	56,347	C-130 TOTAL
-	-	-	-	-	-	-	-	-	-	-	_	•	-	C-130A (MTO)
53	14,194	10,683	6	3,505	268	10,939	55	14,980	10,863	5	4,112	272	12,309	C-130A (PAF)
-	-	-	-	-	-	-	-	140	110	-	30	-	55	DC-130A (SAO)
	-	-	-	-	-	-	-	-	-	-	_	-	-	JC-130A (PAF)
	-	-	<b>-</b>	٠.	-	-	1	132	125	-	7	132	56	JC-130A (TAO)
4	760	525	15	220	190	209	3	692	513	16	163	231	184	WC-130A (MTO) C-130B
3	-	-	-	-	-	-	2	2	2	- <u>-</u> -	<b>-</b> :	-	2	(LOO)
50	15,565	11,401	61	4,103	311	12,592	48	15,415	11,956	35	3,424	321	14,208	C-130B (PAF)
1	-	-		-	-	•	2	· <b>-</b>	-	_	-	-	-	(LOO)
48	23,289	15,775	29	7,485	485	20,067	53	26,034	16,742	. 6	9,286	491	17,716	C-130E (PAF) C-130E
14	9,437	8,634	6	797	674	5,124	25	9,561	8,130	3	1,428	382	10,784	(TAO)
. 1	418	418	-	-	-	122	2	333	332	-	1	-	160	DC-130E (SAO)
2	1,205	-	. 6	1,199	603	98 -	3	869	-	6	863	290	139	WC-130E (MTO)
4	921	283	135	503	230	198	4	616	-	24	592	154	195	HC-130H (MTO)
10	3,052	2,778	48	226	305	628	12	2,515	2,188	5	322	210	539	(MTO)
<u>100</u> .	39,398	32,080	-	7,318	<u>394</u>	7 <u>.789</u>	<u>25</u>	36,988	33.775	-	3,213	<u>389</u>	7,811	C-135 TOTAL
-	498	493	-	5	-	42	-	-	-	-	-	-		EC-135A (SAO)



TABLE 12 - SOUTHEAST ASIA OPERATIONAL DATA SUMMARY BY MISSION.

COMMAND	AVER-	1 JU	LY 1967 T	HROUGH	30 SEPT	MBER .	1967		OCTOBER :	1967 THRO	UGH 31	DECEMBE	R 196	
WITHER MISSION,			FLYING B	OURS	200	Uti- 11-		AVER-		FLYING H	OURS	أحدث	Uti- 11-	
Design, Series	CRAFT ON HAND	<b>Total</b>	Combat	Com- bat Sup- port	Other	za- tion Rate	Sorties Flown	AIR- CRAFT ON HAND	Total.	Combat	Com- bat Sup- port	Other	za- tion Rate	Sorties Flown
KO-135A (AAC)	-	-	-	-	-	•		•		•	-	-	-	. •
00-135A (BAO)	67	24,962	23,090		1,872	373	5,382	62	21,659	19,909	-	1,750	349	4,58
(C-135Q (SAO)		-	-	-	-	-	-	. 5	1,516	1,059	-	457	303	30
80-135L (SAO)	. 1	1,503	1,489	-	14	1,503	134	1	ነተተተ	443	-	ı	դրր	h.
RC-135M (SAO)	<b>-</b>	-	-	-	-	-	-	_	-	-		-	-	
701AL	<u>4</u>	715	<u>84</u>	401	230	179	<u>306</u>	3	1,106	118	809	<u>179</u>	<u>369</u>	<u>46</u>
5-140A (090)	4	688	57°	401	230	172	294	3	1,106	118	809	179	369	46
7-140A (LOO)	-	27	27	-		-	12			<b>-</b>	_	-	-	
TOTAL	<u>263</u>	39,041	36,449	<u>126</u>	2,466	148	22,859	<u>291</u>	39,695	37,775	264	1,656	<u>136</u>	23,26
(L00)	9	-		-	-	-	-	6	-	-	-	-	· -	
P-4C (PAF)	160	23,875	22,998	48	829	149	14,984	139	19,200	18,408	. 21	7771	138	12,83
7-4C (TAO)	-	43	-		43	· •	13	-	-	-	_	-	•	
(LOO)	.1.	111	-	-	-	-	•	3	-	-	-	-	-	
@-4C (BAF)	67	10,581	9,174	23	1,384	158	5,616	63	9,233	8,973	82	178	147	4,81
(LOO)	-	-	-	-	-	-	~ <b>-</b>	1	-	-	-	-	-	
LAF)	26	4,542	4,277	55	210	175	2,246	79	11,262	10,394	161	707	143	5,61
7-4D (TAO)	-	-	•	-		-		-	-	-	-		-	1.8





## DESIGN, SERIES INDICATING COMMAND - QUARTERLY - FY 1968

	1 JAMUAR	r 1968 TH	OUGH 3.	MARCH :	1968			1 APRII	1968 TH	ROUGH 30	JUNE 19	68		
AVER-		FLYING 1	OURS		Uti-		AVER-		FLYIM	HOURS		Uti- li-		WITHIN
AIR- CRAFT ON HAND	Total	Combat	Com- bat Sup- port	Other	za- tion Rate	Sorties Flown	AIR- CRAFT ON HAND	Total	Combat	Com- bat Sup- port	Other	za- tion Rate	Sorties Flown	MISSION, DESIGN, SERIES
<b>-</b>	ų	4	-	-	-	1	-	•	-	-	. <b>-</b>	-	-	KC-135A (AAC)
79	32,444	28,019	•	3,425	398	6,501	84	32,895	30,152	-	2,743	392	7,287	KC-135A (SAO)
15	3,415	2,150	_	1,265	228	724	5.	1,879	1,663	•	216	376	382	KC-135Q (SAC)
	· ·	<b></b>	-	•	-		-	-	_	· ;-	•	-		EC-1351 (SAO)
6	4,037	1,414	* •	2,623	673	521	6	2,214	1,960	-	254	369	142	RC=135M (SAO)
<u> 7</u>	<u>897</u>	<u>542</u>	246	<u>109</u>	224	<u>384</u>	<u>4</u>	<u>925</u>	րրդ	<u>151</u>	330	231	392	C-140 TOTAL
4	897	542	246	109	224	384	4	925	ħħħ	151	330	231	392	C-140A (CSO)
	-	-	-	-	•		-	-	-	-	-	-		C-140A (LOO)
289	46,342	<u>43,233</u>	<u>459</u>	2,650	160	23,087	297	44,198	41,221	458	2,519	149	26 <b>.362</b>	P-4 TOTAL
5		•	-	-			1		. •			•		F-4C
88	15,089	14,240	<b>5</b> 1	828	171	7,960	59	9,855	9,141	20	694	167	5,765	F-4C (PAF)
-		-	) <b>4</b>	: <b>#</b>	-	•	-	. •	-	•	-	. q	•	F-4C (TAO)
5	•	•	, -	-	-	•	3	•	•	-	:_	_	.e.v.z.e.	RF-4C (Loo)
68	11,684	11,399	* <b>82</b>	203	172	4,920	73	10,380	10,020	126	234	142	5,913	RF-4C (PAF)
5	•		¥. •	<b>-</b>	-		7	•	•	-	-	-	•	F-4C (LOO)
118	19,569	17,594	356	1,619	166	10,207	150	23,220	21,338	312	1,570	155	14,190	F-4D (PAF)
		<b>-</b>	-	•	-	-	4	743	7 <b>2</b> 2		21	186	149H	F-4D (TAO)





TABLE 12 - SOUTHEAST ASIA OPERATIONAL DATA SUMMARY BY MISSION,

COMMAND	AVER-	1 JU	LY 1967 T	HROUGH	30 SEPTE	MBER .	1967		1 OCTOBE	R 1967 TH	ROUGH 3	1 DECEM	BER 19	57
WITHIN MISSION,	AGE AIR-		FLYING	HOURS		Uti- li-		AVER- AGE		FLYING	HOURS		Uti- li-	`
Design, Series	CRAFT ON HAND	Total	Combat	Com- bat Sup- port	Other	za- tion Rate	Sorties Flown	AIR- CRAFT ON HAND	Total	Combat	Com- bat Sup- port	Other	za-	Sorties Flown
F-100 TOTAL	<u>184</u>	28,742	27,501	<u>336</u>	<u>905</u>	<u>156</u>	19,807	<u>198</u>	<u>30,884</u>	29,812	<u>303</u>	<u>769</u>	<u>156</u>	21,654
F-100C (PAF)	. ·	•	-	. · <b>-</b>	-	-	_	-	· .	•	-	٠	-	. <b>-</b>
F-100D (L00)	i <b>4</b>	-	-	-	-	-	-	6	1	ı	-	-	-	1
F-100D (PAF)	165	26,352	25,372	300	680	160	18,625	181	28,893	28,012	275	606	160	20,712
F-100D (TAO)	-		<b></b>	· _	-	<b>-</b> .	-	-	_	•	-		•	. 144 1 -
F-100F (100)	-	_	-	-	-	-	-	-	-	-	-	-	-:	-
F-100F (PAF)	15	2,390	2,129	36	225	159	1,182	11	1,990	1,799	28	163	181	941
F-100F (TAO)	<b>-</b>		-	-	-	-	<b>-</b>	-	-	-	-	•	-	· .
F-101 TOTAL	<u>27</u>	4,051	3,854	<u>14</u>	<u> 183</u>	<u>150</u>	2,251	<u>17</u>	2,740	2,653	I	<u>80</u>	<u>161</u>	1,326
RF-101C (LOC)	2	20	-	•	20	10	4		_		•		-	<b>.</b>
RF-101C (PAF)	25	4,031	3,854	14	163	-	2,247	17	2,740	2,653	7	80	-	1,326
F-102 TOTAL	<u>50</u>	5,120	3,074	<u>4</u>	2,042	102	<u>3,610</u>	53	<u>5,564</u>	2,79 <u>3</u>	<u>3</u>	2 <b>,</b> 768	<u>105</u>	3.794
F-102A (PAF)	48	4,957	3,070	4	1,883	103	3,500	52	5,513	2,793	2	2,718	106	3,763
TF-102A (PAF)	2	163	4	-	159	82	110	1	51	_	1.	50	51	31
F-104 TOTAL	卫	<u>763</u>	<u>763</u>	-	-	69	200	-	-	· <b>-</b>	-	-	-	
F-104C (LOO)	1	-	-	-	-	-	-	-	-		-	: -	-	
F-104C (PAF)	10	763	763	-,	-	76	200	-	<b></b>	-	_	-	-	-



DESIGN, SERIES INDICATING COMMAND - QUARTERLY - FY 1968

	1 JANUAF	y 1968 T	ROUGH 3	MARCH	1968			1 APRII	1968 <b>TH</b>	ROUGH 30	JUNE 19	68		COMMAND
AVER-		FLYING	HOURS	1	Uti- li-		AVER- AGE		FLÝING :	HOURS		Uti- li-		COMMAND WITHIN MISSION,
AIR- CRAFT ON HAND	Total.	Combat	Com- bat Sup- port	Other	za-	Sorties Flown	AIR- CRAFT ON HAND	Total	Combat	Com- bat Sup- port	Other	za- tion Rate	Sorties Flown	DESIGN, SERIES
206	37,839	<u>37.080</u>	79	<u>680</u>	184	22,455	<u>226</u>	<u>35,987</u>	33,560	<u>19</u>	2,408	<u>159</u>	23,375	F-100 TOTAL
•	<b>-</b>	-	•	-	-	-	30	4,881	3,453		1,427	163	2,499	F-100C (PAF)
. 1	_	_	-	-	-	-	3	-	-	-	-	-	. <b>-</b>	F-100D (L00)
184	32,731	32,115	- 60	556	178	20,509	164	25,299	24,754	12	533	154	17,998	F-100D (PAF)
8	1,479	1,466		13	185	1,023	14	2,235	2,183	-	52	160	1,587	F-100D (TAO)
2	<b>.</b>	-	-	. <b>-</b>	-		1	-	•	-	-	-	-	F-100 (L <b>ó</b> 0)
10	2,305	2,186	19	100	230	799	12	3,101	2,742	2	357	258 .	1,112	F-100F (PAF)
1	1,324	1,313	<b>-</b> -,:	11	<b>1,3</b> 42	124	2	471	428	4	39	-	179	F-100F (TAC)
18	<u>3,670</u>	<u>3,594</u>	7	<u>69</u>	204	<u>1,251</u>	<u>17</u> .	2,878	2,775	-	<u>103</u>	<u>169</u>	1,280	F-101 TOTAL
_	· · -	-	-	-	-	-	1	-	· -	-	-	-	. <b>.</b>	RF≟101C (Loo)
18	3,670	3,594	7	69	204	1,251	16	2,878	2,775		103	180	1,280	RF-101C (PAF)
<u>38</u>	<u>595، 4</u>	3,276	· -	1,319	121	3,095	<u>35</u>	4,259	<u>3,614</u>	-	<u>645</u> -	122	2,85 <u>3</u>	F-102 TOTAL
38	4,585	3,266	-	1,319	121	3,088	35	4,259	3,614	_	645	122	2,853	F-102A (PAF)
-	10	10	-	. =	-	7	-		-	-	-	-	-	TF-102A (PAF)
-	_	-	_	-	_	-	-	••	٠ -	-	, -	-	-	F-104 TOTAL
	-	-	-	_	-		-	•	_	-	<b>-</b>	-	-	F104C (L00)
-	_	<b>-</b> ,	-	-	_	-	-	-	-	-		_	, , =	F-104C (PAF)





## TABLE 12 - SOUTHEAST ASIA OPERATIONAL DATA SUMMARY BY MISSION,

	AVER-	1 JU	LY 1967 <b>T</b>	HROUGH	30 SEPT	MBER	1967		1 OCTOBER	1967 191	OUGH 31	DECEMB	R 196	7
COMMAND	AGE AIR-		FLYING	HOURS	,	Ut1- 11-		AVER-		FLYING H	ours		Ut1- 11-	
MISSION, DESIGN, SERIES	CRAFT ON HAND	Total	Combat	Com- bat Sup- port	Other	za- tion Rate	Sorties Flown	AIR- CRAFT ON HAND	Total	Combat	Com- bat Sup- port	Other	28-	Sorties Flown
TP_3.05									, 12			्र सर्वे र		
F-105 (TOTAL	<u>146</u>	26,072	24,691	119	1,262	179	9,72 <u>3</u>	114	21,322	20,242	<u>69</u>	1,011	187	7,888
F-105D (L00)	12	7	7	-	-	1	2	7	9 - 1 7 <b>-</b>		-	-	•	•
F-105D (PAF)	104	20,239	19,039	109	1,091	195	7,806	81	17,040	16,463	61	516	210	6,278
F-105F (L00)	3		-	•	-		•	-	. · •	_	-	-	-	-
F-105F (PAF)	27	5,826	5,645	10	171	216	1,915	25	4,282	3,779	. 8	495	165	1,610
F- 111 TOTAL	-				•	-		-	-	-	· -	_		-
F-111A (DAO)	-	_	-	<b>-</b>	-		-	-	•		-			_
H-1 TOTAL	<u>13</u>	1,300	1,221	•	79	<u>100</u>	2 <b>,</b> 456	끄	<u>1,244</u>	<u>1,166</u>	 <del>.</del>	<u>78</u>	113	2,132
UH-1F (PAF)	13	1,300	1,221		79	100	2,456	11.	1,244	1,166	_	78	113	2,132
<b>T</b> .0				-										
H-3 TOTAL CH-3C	<u>28</u>	3.907	3,300	<u>328</u>	279	140	<u>3,296</u>	<u>26</u>	3,333	2,700	<u>284</u>	349	<u>128</u>	2,625
CIF-3C	2	_	<b>-</b>	•	-	-	-	1			-		-	<b>-</b> ,
(PAF)	9	1,611	1,331	227	53	179	1,836	8	1,103	775	249	79	138	1,232
CH-3C (SAO)	-	66	14	-	52	-	47		28	-	-	28	-	15
(LOO)	-	-	-	-	-	-	-	-	-	-	-	-	-	. · . <u>-</u>
CH-3E (PAF)	-	10	. 5	4	1	-	8	2	170	62	. 5	103	85	173
CH-3E (BAO)	-	-	-	-	-		-	-	18	. 18	-	-	•	16
(LCO)	3	-	-	-	-	-	•	1	1	-	-	1	1	1
	•	<u></u>	<u> </u>	<u> </u>	<u> </u>	L.,						L	<u> </u>	





## DESIGN, SERIES INDICATING COMMAND - QUARTERLY - FY 1968

	1 JANUA	RY 1968 T	HROUGH	31 MARCE	1968			1 AFRIL	1968 THR	OUGH 30	JUNE 19	68		
AVER-		FLYING	HOURS		Ut1-		AVER-		FLYING H	OURS		Uti-	1	WITHIN WITHIN
AIR- CRAFT CN HAND	Total	Combat	Com- bat Sup- port	Other	za- tion Rate	Sorties Flown	AIR- CRAFT ON HAND	Total	Combat	Com- bat Sup- port	Other	li- za- tion Rate	Sorties Flown	MISSION, DESIGN, SERIES
			·						1. 1					F~105
108	22,435	21,579	<u>51</u>	805	210	7,981	114	22,836	21,639	<u>133</u>	1.064	<u>200</u>	8,958	TOTAL
5	3	3	-	, -	1	1	4		_		-	-	-	F-105D (L00)
77	18,437	17,839	42	556	239	6,468	<b>7</b> 5.	17,837	17,056	101	680	238	6,815	F-105D (PAF)
1	_	-	٠ -	-	-		3	-	-	-		-	•	F-105F (LOO)
25	3,995	3,737	9	249	160	1,512	32	4,999	4,583	32	384	156	2,143	F-105F (PAF)
7	<u>246</u>	1 <u>49</u>	2	192	246	57	2	<u> 262</u>	27	2.	<u>160</u>	<u>52</u>	122	F-111 TOTAL
1	246	49	5	192	246	57	- 5	262	97	. 5	160	52.	122	F-111A (TAO)
<u>13</u>	<u>2,721</u>	2 <b>.7</b> 56	-	145	<u>209</u>	<u>5,557</u>	<u>16</u>	2,420	2,328	3	<u>89</u>	<u>145</u>	6,024	H-1 TOTAL
13	2 <b>,72</b> 1	2,576	<b>-</b>	145	209	5,557	16	2,420	2,328	3	89	145	6,024	UH-1F (PAF)
<u>30</u>	4,086	2,741	<u>189</u>	<u>1,156</u>	<u>136</u>	2,584	<u>40</u>	5,086	3 <u>.335</u>	<u>538</u>	1,213	127	3,459	
-	•••	-	ч.		-		2	-	• -	-		-	-	(LOO)
3	515	412	57	46	172	447	1	125	69	14	42	125	107	CH-3C (PAF)
-	•		-	-		-	٠ -	-		-	-	-	-	CE-3C (SAO)
. 2			-	-	-	-	1	•	· -		-	-	-	(LOO)
9	1,655	623	92	940	184	878	13	2,257	1,105	345	807	174	1,749	
1	183	181	-	2	183	154	. 2	138	132	~	6	69	182	· ·
1		<b>,</b>	-	÷	-	-	1	-	-	-	•	-	-	(LOO)
									,			·		<u> </u>



TABLE 12 - SOUTHEAST ASIA OPERATIONAL DATA SUMMARY BY MISSION,

	AVER-	1 JU	LY 1967 I	HROUGH	30 SEPTE	MBER	1967		1 OCTOBER	1967 THE	OUGH 31	DECEMBI	IR 196	7
COMMAND WITHIN	AGE AIR-		FLYING	HOURS		Uti-		AVER-		FLYING H			Ut1-	
MISSION, DESIGN, SERIES	CRAFT ON HAND	Total	Combat	Com- bat Sup- port	Other	li- za- tion Rate	Sorties Flown	AIR- CRAFT ON HAND	Total	Combat	Com- bat Sup- port	Other	li- za- tion Rate	Sorties Flown
HH-3E (MTO)	14	2,218	1,950	95	173	158	1,403	14	2,013	1,845	30	138	-	1,188
HH-3E (PAF)	-	2	-	2	-	,-	2	-	-	· -	-	-	-	-
H-19B TOTAL	ĵ. <b>.</b>	-	-	-	-	-	<b>-</b> :	_1	<u>199</u>	-	<u> 15</u>	<u> 184</u>	<u>199</u>	<u> 163</u>
UH-19B (PAF)	· -	<b>-</b>	•	-	-	-	-	1	199	-	15	184	199	163
H-43							- 0-1		0.000	. 06~		0(0	105	E E00
TOTAL	29	2 <u>,651</u>	1,742	2	900	<u>91</u>	5,814	<u>27</u>	2,832	1,867	3.	962	105	5,528
HH-43B (MTO)	21	1,928	1,047	9	872	92	4,308	22	2,104	1,161	ͺ3	940	96	4,203
HH-43B (PAF)	2	121	114	-	7	60	263	-		•	-	-	-	-
HH-43F (LOO)	-	-	-	-		-	-		-	-	-	-	-	-
HH-43F (MTO)	4	506	485		21	126	1,021	5	728	706	-	22	146	1,325
HH-43F (PAF)	2	. 96	- 96.	-	-	48	222	-		_	-	-	-	<b>-</b>
H-53 TOTAL	-	=	=	=	=	=	=	<u>3</u>	<u>278</u>	113	<u>20</u>	<u>145</u>	<u>93</u>	<u>189</u>
HH-53B (MTO)	_	-	-	-	-	-	-	3	274	113	17	144	91	183
HH-53B (PAF)	-	-	<b>-</b>	-	-	-	•	- ,-	4	-	3	1		6
O-1 TOTAL	<u>182</u>	61,701	61,255	<u>29</u>	<u>417</u>	339	33,888	<u>157</u>	58,084	57 <b>,</b> 986	<u>23</u>	75.	<u>370</u>	34,745
0-1E (LOO)	3	-	_	-	·	-	-	2	-		-	-	-	-
O-le (PAF)	61	22,536	22,422	-	11.4	369	12,523	50.	18,916	18,880	-	36	37 <u>8</u>	11,951
0-1F (LOO)	1	-	-	-	-	-	-	1	-	-		-	-	. •,
O-lF (PAF)	33	8,252	8,041	24	187	250	4,267	- 32	8,651	8,610	17	24	270	4,810



DESIGN, SERIES INDICATING COMMAND - QUARTERLY - FY 1968

			68 .	JUNE 19	OUGH 30	1968 THR	1 APRIL			JANUARY 1968 THROUGH 31 MARCH 1968						
MMAND PHIN	WI		Uti- li-		OURS	FLYING H		AVER- AGE	117	Uti- 11-		URS	LYING HO		AVER-	
SSION, BIGN, RIES	DE		za- tion Rate	Other	Com- bat Sup- port	Combat	Total	AIR- CRAFT ON HAND	Sorties Flown	za- tion Rate	Other	Com- bat Sup- port	Combat	Total	AIR- CRAFT ON HAND	
3E (MTO)	HH	1,421	128	358	179	2,029	2,566	20	1,105	124	168	40	1,525	1,733	14	
(PAF) 9B	HH-1		-	-	-	-		-	-	-	-		-	-		
TOTAL  19B (PAF)	UH	¬,	-	_		-		-	-	1	-		-	-		
<u>3</u>	H-1	6.006	01	0==				20.1	ć 0							
TOTAL 43B	1	<u>6,886</u>	84	<u>855</u>	끄	1,904	2,770	<u>32</u>	<u>6,277</u>	120	1,171	272	2,157	3,600	<u>30</u>	
(MIO)		5,849	89	841	10	1,369	2,220	25	5,194	108	1,140	272	1,286	2,698	. 25	
43B (PAF) 43F	1	3	-	-	-	1	1	-	-	-			•	-	-	
(LOO) 43	нн		-	•	-	-	· •	1	-	-	-	-	~		. 1	
(MTO)		1,034	92	14	1	534	549	6	1,083	226	31	-	871	902	. 4	
43F (PAF)	HH	-		-		-	-	-	-	-	-	_	-	-	-	
TOTAL	1	<u>406</u>	<u>134</u>	282	35	<u>489</u>	<u>806</u>	<u>6</u>	<u>354</u>	121	<u>135</u>	<u>64</u>	<u>407</u>	<u>606</u>	5.	
(MTO)	1	406	134	282	35	489	806	6	354	121	135	64	407	606	5	
53B (PAF)	HH	-	-	. <b>-</b>	-		- ;		-	-	· <b>-</b>	-	· =	-	-	
TOTAL	1	<u>28,47</u> 3	<u>316</u>	1,096	-	47,241	48,337	<u>153</u>	31,085	423	245	-	<u>63,20</u> 6	63,451	<u>150</u>	
(roo)	0	·	-	-	-	-	-	3	-	_	-	-	-	-	2	
.E (PAF) F	1		332	78	-	17,210	17,288	52	10,445	483	89	· -	21,179	21,268	ነትያት	
F (L00)			-	-	-	_	· -	2	-	-	-		-		1	
F (PAF)	0-:	3,914	244	924	-	6,394	7,318	30	4,691	301	19	-	9,930	9,949	33	





COMMAND		7 777	LY 1967 T	HOLOGIE	O SEPTE	MRER	1967		1 OCTOB	R 1967 T	ROUGH 3	31 DECEM	OBER 19	×67
WITHIN MISSION,	AVER-		YING HOUR		90 5282.23	Uti-	2,01	AVER-		FLYING H			Ut1- 11-	
DESIGN, SERIES	AIR- CRAFT ON HAND	Total	Combat	Com- bat Sup- port	Other	li- za- tion Rate	Sorties Flown	AGE AIR- CRAFT ON HAND	Total	Combat	Com- bat Sup- port	Other	ZB-	Sorties Flown
0-1G (LOO)	•		-	_	-	-	· <b></b>			•	<b>-</b>	<b>=</b> ,	•	
O-1G (PAF)	84	30,913	30,792	5	116	<b>36</b> 8	17,098	72	30,517	30,496	6	15	424	17,984
O-2 TODAL	<u>43</u>	10,818	10,676	12	<u>130</u>	<u>252</u>	6,111	94	26,484	26,050	<u>15</u>	<u>419</u>	282	11,999
O-2A (PAF)	23	6,360	6,259	12	89	277	3,233	71	21,463	21,059	4	1400	302	8,449
O-2B (PAF)	20	4,458	4,417		41	223	2,878	23	5,021	4,991	11	19	218	3,550
T-28 TOTAL	<u>10</u>	1,599	1,373	<u>155</u>	71.	<u>160</u>	881	<u>8</u>	1,828	<u>1,695</u>	79	54	229	901
T-28D (PAF)	10	1,599	1,373	155	71	160	881	. 8	1,828	1,695	79	54	229	901
T-33 TOTAL	-	-	-	-	-	-	-	<u>4</u>	<u>432</u>	. <u>5</u>	-	427	<u>108</u>	238
T-33A (PAF)	-	-	•	•	-	-	-	4	432	5	-	427	108	238
T-39 TOTAL	'n	<u>3.471</u>	121	2,762	<u>588</u>	<u>316</u>	1,199	<u>10</u>	<u>3,291</u>	<u>100</u>	2,587	<u>604</u>	<u>329</u>	1,182
T-39A (PAF)	11	3,471	121	2,762	588	316	1,199	10	3,291	100	2,587	604	329	1,182
U-3 TOTAL	3	<u>715</u>	8	706	<u>1</u>	<u>238</u>	<u>345</u>	3	<u> 566</u>	<u>8</u>	<u>558</u>	-	<u>189</u>	<u>261</u>
U-3A (PAF)	-	•	-	-	 -	-	-	-	-	-	-	-	-	-
U-3B (L00)	-	-	-	-	-	-		-		-	-	-	-	-
U-3B (PAF)	3	715	8	706	1	238	345	3	566	8	558	-	189	261
U-6 TOTAL		_5	<u>.5</u>	-	<b>.</b>	-	2	-	•	•		-	-	-
U-6A (PAF)	-	5	.5	-	_	-	2	•	•	•		-	-	-



DESIGN, SERIES INDICATING COMMAND - QUARTERLY - FY 1968

	1 JANUARY	1968 THE	OUGH 31	MARCH 1	968		2.0 3.000 pt	1 APRIL	1968 THRO	UGH 30	JUNE 196	8	A	
AVER-		FLYING H	ours	·	Uti- li-		AVER-		FLYING HO	URS		Uti-		COMMAND WITHIN
AIR- CRAFI HAND	Total	Combat	Com- bat Sup- port	Other	za- tion Rate	Sorties Flown	AIR- CRAFT ON HAND	Total.	Combat	Com- bat Sup- port	Other	li- za- tion Rate	Sorties Flown	MISSION, DESIGN, SERIES
1.	-	-	•		-	-	2	1	1	-		_	1	0-1G (LOO)
69	32,234	32,097		137	467	15,949	64	23,730	23,636	-	94	371	14,052	0-1G (PAF)
142	40,854	39,838	<u>133</u>	<u>883</u>	<u>288</u>	14,094	<u>162</u>	44,121	43,185	236	<u>700</u>	5.15	<u>15,444</u>	O-2 TOTAL
119	35,805	34,822	119	864	301	11,342	136	36,956	36,027	234	695	272	13,041	O-2A (PAF)
23	5,049	5,016	14	19	220	2,752	26	7,165	7,158	2	5	276	2,403	0-2B (PAF)
ī	1,453	1,339	3.	111	<u>208</u>	<u>668</u>	5.	508	357	•	<u>151</u>	<u>102</u>	304	
7	1,453	1,339	3	111	208	668	5	508	357	-	151	102	304	T-28D (PAF)
-	-	•	-	-	•	-	-	-	-		-	-		T-33 TOTAL
-	-	<b>-</b>	-	-	-	-	-	-	-	-	<b>.</b>	-	-	T-33A (PAF)
12	4,106	33	3,054	1,019	342	<u>1,37</u> 4	끄	3,499	2,158	<u>453</u>	<u>888</u>	<u>318</u>	1,378	T-39 TOTAL T-39A
12	4,106	33	3,054	1,019	342	1,374	11	3,499	2,158	453	888	318	1,378	(PAF)
3	712	_3	702	1	237	<u>269</u>	3	422	<u>345</u>	<u>15</u>	5	141	<u>328</u>	U-3 TOTAL
-		-	· -		-	-	-	101	101	-	-	-	80	(/
4	_	-	-	-	-	-	1	-	-	-	-	-	٠. ٩	U-3B (LOO)
3	712	3	702	7	237	269	, · 2	321	5141	72	·5	161	248	U-3B (PAF)
4	•		-	_	_	_	-	•	-	-	-	-	•	u-6 <u>total</u>
		-	-	-	-	_	-	•	_	_	-	•		u-6a (PAF)



TABLE 12 - SOUTHEAST ASIA OPERATIONAL DATA SUMMARY BY MISSION,

1- 4-	AVER-	1 Л	лу 1967 :	HROUGH	30 SEPT	MBER	1967		1 OCTOBE	R 1967 TI	ROUGH 3	1 DECEM	BER 19	67
COMMAND WITHIN	AGE		FLY	ING HOUR	ន	Uti- li-		AVER- AGE		FLYING	HOURS		Uti- li-	
MISSION, DESIGN, SERIES	CRAFT ON HAND	Total	Combat	Com- bat Sup- port	Other	za- tion Rate		AIR- CRAFT ON HAND	Total	Combat	Com- bat Sup- port	Other	za- tion Rate	Sorties Flown
U-10 TOTAL	24	3,180	1,992	1,095	<u>93</u>	<u>132</u>	<u>3,067</u>	<u>25</u>	5,122	3.432	<u>51</u>	1,639	<u>205</u>	5,165
U-10B (PAF)	13	1,889	1,887		2	145	2,084	12	3,215	3,215	-	-	268	3,533
U-10D (LOO)		-	-	-	-	-	-	. 1	· -	-	-	-	· -	-
U-10D (PAF)	11	1,291	105	1,095	91	117	983	12	1,907	217	51	1,639	159	1,632
<u>U-16</u> <u>TOTAL</u>	<u>1</u> 3	1,717	<u>435</u>	<u>114</u>	1,168	<u>132</u>	<u>470</u>	9	1,270	<u>9</u>	<u>189</u>	1,072	141	_302
HU-16B (MTO)	13	1,707	425	114	1,168	131	468	9	1,270	9	189	1,072	141	302
HU-16B (PAF)		10	10	-	ı	-	2		•	_	-	_	-	-

Data Source: RCS: 1-HAF-A1, IAW AFM 65-110.

Source: Data Applications Division, Data Services Center, Comptroller of the Air Force.



# DESIGN, SERIES INDICATING COMMAND - QUARTERLY - FY 1968

	1 JANUAF	ny 1968 T	HROUGH	31 MARCH	1968			1 APRII	1968 THE	OUGH 30	JUNE 19	<b>68</b> .		COMMAND
AVER-		FLYING	HOURS		Uti- li-		AXEE-	I	LYING HOU	rs.		Uti- li-		WITHIN
AIR- CRAFT ON HAND	Total	Combat	Com- bat Sup- port	Other	za- tion Rate		AIR- CRAFT ON HAND	Total	Combat	Com- bat Sup- port	Other	Z8-	Sorties Flown	MISSION, DESIGN, SERIES
<u>28</u>	<u>6,615</u>	<u>4,115</u>	<u>34</u>	2,466	<u>236</u>	4,229	<u>31</u>	3,93 <sup>1</sup> 4	2,505	-	1,429	127	4,949	U-10 TOTAL
11	2,981	2,967	-	14	271	3,073	13	1,716	1,701	-	15	132	3,174	U-10B (PAF)
-	-	-	-	-	-	-	-	<b>-</b> ,	-	-		-	-	(LOO)
17	3,634	1,148	34	2,452	214	1,156	18	2,218	804	-	1,414	123	1,775	U-1OD (PAF)
3	<u>194</u>	-	<u>21</u>	<u>17</u> 3	<u>65</u>	<u>66</u>	-	-	. =	-		-	-	<u>u-16</u> <u>Total</u>
3	194	-	21	173	65	66	-	-	-		-	-	-	HU-16B (MTO)
	-	-	-	-	-	-	-	-	-	•	-	-	-	HU-16B (PAF)



#### SAFETY

## PART III

#### AIRCRAFT ACCIDENTS

#### INTRODUCTION

The contents of this section present statistics of aircraft accidents which occurred in the United States Air Force, the Air National Guard, and the Air Force Reserve, during FT 1968.

All rates are expressed in number of accidents per 100,000 flying hours.

Final changes to aircraft accident statistics extend over a period of several months; data presented herein are as of 1 September 1968.

#### DEFINITIONS

FATAL ACCIDENT - An accident in which one or more persons sustains fatal injury.

FLIGHT ACCIDENT - A mishap which results in damage to, or destruction of one or more USAF aircraft when intent for flight exists. Intent for flight is considered to exist when the engine is started for the purpose of commencing flight; it continues until the aircraft comes to rest with the engine(s), propeller(s) or rotor(s) stopped and the brakes set or wheel chocks in place.

MAJOR ACCIDENT - A major accident is one in which the aircraft is destroyed or is substantially damaged (See AFR 127-4).

MINOR ACCIDENT - A minor accident is one in which the aircraft receives minor damage as defined in AFR 127-4.

ALL OR TOTAL ACCIDENTS - Total of major and minor accidents.



TABLE 13 - USAF AIRCRAFT FLIGHT ACCIDENTS, FATALITIES, AND AIRCRAFT DESTROYED, BY COMMAND, WORLD-WIDE - FY 1968

		<u> </u>									
GODANT.				CCIDE				FATA	lities	AIRCF DESTE	
COMMAND	FLYING HOURS	<b></b>	tal	Maj	or I	Fat	al			***	_
		Num- ber	Rate	Num- ber	Rate	Num- ber	Rate	Num- ber	Rate	Num- ber	Rate
TOTAL	7,697,056	<u>413</u>	5.4	<u>314</u>	<u>4.1</u>	103	1.3	282	3.7	254	3.3
AEROSPACE DEFENSE COMMAND	454,064	24	5.3	18	4.0	5	1.1	8	1.8	12	2.6
AIR FORCE COMMUNICATIONS SERVICE	11,099	-	-	-	-	-	-	-	-	-	-
AIR FORCE LOGISTICS COMMAND	59,710	6	10.0	2	3.3	-	-	-	-	-	-
AIR FORCE SYSTEMS COMMAND	125,957	15	11.9	9	7.1	3	2.4	4	3.2	7	5.6
AIR TRAINING COMMAND	1,068,043	19	1.8	17	1.6	10	.9	15	1.4	16	1.5
AIR UNIVERSITY	20,482	-	-	-	-	-	-	-	-	-	-
ALASKAN AIR COMMAND	34,979	6	17.2	5	14.3	_	-	, <b>-</b>	·-	3	8.6
CONTINENTAL AIR COMMAND	7,228	-	-	-	-	-	-	-	-	-	-
HEADQUARTERS COMMAND, USAF	82,124	2	2.4	1	1.2	1	1.2	1	1.2	. 1	1,.2
MILITARY AIRLIFT COMMAND	1,292,585	7	.5	4	<u>a</u> /	-	-	-	-	2	₫/
PACIFIC AIR FORCES	1,697,187	154	9.1	120	7.1	41	2.4	138	8.1	97	5.7
STRATEGIC AIR COMMAND	967,359	24	2.5	16	1.7	10	1.0	50	5.2	14	1.4
TACTICAL AIR COMMAND	895,659	97	10.8	74	8.3	25	2.8	50	5.6	63	7.0
US AIR FORCES IN EUROPE	310,465	13	4.2	13	4.2	3	1.0	3	1.0	13	4.2
US AIR FORCES SOUTHERN COMMAND	28,674	4.	13.9	3	10.5	1	3.5	9	31.4	2	7.0
USAF SECURITY SERVICE	5,183	-	-	-	-	٠ _	-	-	-	-	-
AIR NATIONAL GUARD	464,672	28	6.0	23	4.9	3	.6	3	.6	19	4.1
AIR FORCE RESERVE	163,750	3	1.8	1	.6	-		-	-	-	-
USAF-AT-LARGE b/	_	1	-	1*	-	-	-	-	-	ı	-
BATLED AIRCRAFT	7,836	10	127.6	7	89.3	1	12.8	1	12.8	4	51.0



Rate less than .5 Accidents which for one of several reasons are not charged to a specific command, but are included in USAF totals.

TABLE 14 - USAF AIRCRAFT FLIGHT ACCIDENTS, FATALITIES, AND AIRCRAFT DESTROYED, BY MISSION, BY COMMAND, WORLD-WIDE - FY 1968

COMMAND AND MISSION		ACCIDENTS		FATAL	ITIES	AIRCRAFT
	Total	Major	Fatal	Total	Pilot	DESTROYED
FY 1968 - TOTAL	<u>413</u>	314	<u>103</u>	<u>282</u>	123	254
OPERATIONAL TRAINING - TOTAL. STUDENT TRAINING - TOTAL. COMBAT - TOTAL. COMBAT CREW TRAINING - TOTAL. PROFICIENCY TRAINING - TOTAL. TEST - TOTAL. MAINTENANCE TEST - TOTAL. AIRCRAFT DELIVERY - TOTAL. AIRCRAFT DELIVERY - TOTAL SPECIAL - TOTAL SPECIAL - TOTAL ADMINISTRATIVE - TOTAL LOGISTICS - TOTAL MATERIEL AND SUPPLIES - TOTAL NOT REPORTED - TOTAL	191 21 83 7 12 2 14 7 4 5 8 19 12 9 18 1	141 18 69 6 8 1 9 5 2 5 7 15 9 7	47 10 25 2 - 1 1 - 5 3 2 6	110 15 52 2 - 1 1 1 - 9 15 24 52	64 66 22 	114 16 58 7 5 1 5 3 2 3 4 12 8 7 8
AEROSPACE DEFENSE COMMAND - TOTAL Operational Training. Combat Crew Training. Maintenance Test. Special Support Logistics.	24 17 1 2 1 2	18 12 1 2 1 2	5 3 1 - -	8 1 1 -	6 1 1	12 9 1 1 1
AIR FORCE LOGISTICS COMMAND - TOTAL	<u>6</u> 5	2 2	- - -		<u>.</u> -	-
AIR FORCE SYSTEMS COMMAND - TOTAL Operational Training. Proficiency Training. Maintenance Test. Test Support. Aircraft Delivery Support	15 8 1 1 3 1	9 1 1 2 1	3 2 - 1	<u>4</u> 3 - 1 -	4 3 - 1 -	7 3 - 1 2 1
AIR TRAINING COMMAND - TOTAL.  Operational Training.  Student Training.  Maintenance Test.	19 3 15 1	17 2 14 1	10 1 9 -	15 1 14 -	6 1 5 -	16 2 13 1
ALASKAN AIR COMMAND - TOTAL Operational Training. Support	6 2 1 1	502 2 - 1	- - - -	-	: - - - -	3 1 1 - 1
HEADQUARTERS COMMAND, USAF - TOTAL	2 1 1	<u>1</u> 1	<u>1</u> 1	<u>1</u> 1	- - -	1



TOTAL 14 - USAF AIRCRAFT FLIGHT ACCIDENTS, FATALITIES, AND AIRCRAFT DESTROYED, BY MISSION, BY COMMAND, WORLD-WIDE - FY 1968 (CONTINUED)

COMMAND AND MISSION		ACCIDENTS		FATALI	TIES	AIRCRAFT
OCERCIAN AND PLENOLOGY	Total.	Major	Fatal	Total	Pilot	DESTROYE
Operational Training	7 5 1 1	1 1 1	- - -	  	· -	<u>2</u> 1 1
Operational Training. Combat Aircraft Delivery Personnel Special Support Administrative Logistics Materiel and Supplies Not Reported.	154 34 80 1 3 1 8 5 4 17	120 25 66 3 1 6 4 3 11	<u>41</u> 54 · · · 3126 ·	138 7 47 - 7 1 24 52	42 54 2137 .	97 177 56 1 1 6 4 38 1
STRATEGIC AIR COMMAND - TOTAL Operational Training Combat. Special Support Administrative Logistics	24 18 1 1 2 1	16 11 1 1 1 1	10 8 1 - 1	50 32 5 - 13	20 10 2 - 8	14 9 1 1 1
TACTICAL AIR COMMAND - TOTAL.  Operational Training. Student Training. Combat. Combat Crew Training. Proficiency Training. Maintenance Test. Test Support. Aircraft Delivery Special. Support Administrative. Materiel and Supplies	97 72 2 2 5 4 3 2 1 2 1 2 1	74 55 12 4 4 2 2 1 1	25 24 1 - - - - - -	50 499 1 - - - - - -	36 35 1 - - - -	63 48 2 1 5 3 1 - 1 1
US AIR FORCES IN EUROPE - TOTAL Operational Training Combat Crew Training Personnel Support Logistics	13 9 1 1 1	13 9 1 1 1	3 1 1 1	3 1 1 - 1	3 1 1 - 1	13 9 1 1 1
US AIR FORCES SOUTHERN COMMAND - TOTAL Operational Training	<del>4</del> 3 1	3 2 1	<u>1</u> 1	99	<u>3</u> 3	<u>2</u> 1

TOTAL 14 - USAF AIRCRAFT FLIGHT ACCIDENTS, FATALITIES, AND AIRCRAFT DESTROYED, BY MISSION, BY COMMAND, WORLD-WIDE - FY 1968 (CONTINUED)

		ACCIDENTS		FATALIT	CES	
COMMAND AND MISSION	Total	Major	Fatal	Total	Pilot	AIRCRAFT DESTROYED
ATR MATTONAL GUARD - TOTAL.  Operational Training. Proficiency Training. Maintenance Test. Aircraft Delivery Special Administrative.  ATR FORCE MESERVE - TOTAL Operational Training Maintenance Test.  USAF-AT-LARGE a/ - TOTAL Operational Training	17 6 1 1 2 2	23 15 3 1 1 2 1 1 1	<b>31</b> 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	32 - 1	1	19 13 2 1 1 1 1
BAILED AIRCRAFT - TOTAL Student Training Test. Test Support. Special Support	4 2 2 1	7 3 1 1 1	<u>1</u> - - 1	<u>1</u> - - 1		1 1 1

a/ Accidents which for one of several reasons are not charged to a specific command, but are included in USAF totals.

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TABLE 15 - USAF AIRCRAFT FLIGHT ACCIDENTS (MAJOR AND FATAL), FATALITIES, AND AIRCRAFT DESTROYED, BY MISSION AND DESIGN AIRCRAFT, WORLD-WIDE - FY 1968

				ACCIDE	nts			<b>ፕልጥል</b> ዣ	ITIES	AIRCRA	FT
MISSION AND DESIGN	FLYING	TOTA	L	MAJO	R	FATAL		, nin	الرائلت جرب	DESTRO	
	HOURS	Number	Rate	Number	Rate	Number	Rate	Number	Rate	Number	Rate
TOTAL	7,697,056	<u>413</u>	5.4	<u>314</u>	4.1	103	1.3	282	3.7	<u>254</u>	3.3
ATTACK - TOTAL	88,502 52,207 59	<u>18</u> 11	20.3 21.1	1 <u>3</u> 9	14.7 17.2	7 5	7.9 9.6	9	10.2	<u>7</u> 5	7.9 9.6
A-26	13,246 22,990	5 2	37.7 8.7	2	15.1 8.7	- 2	8.7	3	13.0	2	8.7
BOMBER - TOTAL	<u>515,990</u>	<u>26</u>	<u>5.0</u>	<u>15</u>	2.9	111	2.1	<u>46</u>	8.9	<u>13</u>	2.5
Turbojet. B-45 B-47	515,683 51 16,692	<u>26</u>	5.0	<u>15</u>	2.9	끄	2.1	<u>46</u>	8.9	<u>13</u>	2.5
B-47 B-52 B-57 B-58 B-66	365,248 75,858 25,677 32,157	12 5 3 6	3.3 6.6 11.7 18.7	8 2 3	2.2 2.6 7.8 9.3	6 1 2 2	1.6 1.3 7.8 6.2	30 2 6 8	8.2 2.6 23.4 24.9	7 1 2 3	1,9 1.3 7.8 9.3
Reciprocating	<u>307</u> 307	-	<u>-</u> -	-		-	- ξ.	<u>.</u> 	-	- -	-
CARGO - TOTAL	3,429,392	<u>63</u>	1.8	<u>38</u>	1.1	<u>16</u>	<u>•5</u>	111	3.2	<u>29</u>	<u>.8</u>
Turbojet C-6. C-135. C-137 C-140. C-141	1,069,626 719 458,688 2,395 11,666 596,158	7 6 -	1.3 -	3 3 - -	e/ .7 -	2 <del>।</del> । । ।	a/ a/ -	14 14	3.1 -	ଥା। ଥା। ।	න/ න/ - -
Turboprop	707,121 635,803 71,307	25 24 - 1	3.5 3.8 b/	13 12 - 1	1.8 1.9 b/	<u>6</u> - -	.89.1	38 38 -	5.4 6.0 -	9 8 - 1	1.3 1.3 b/
Reciprocating C-7 C-46. C-47/C-117. C-54. C-97. C-118 C-119 C-121 C-123 C-124 C-131/T-29.	1,652,645 121,299 2,305 298,168 85,766 124,922 78,319 81,495 121,077 121,309 355,109 262,876	31 7 9 2 - 1 10 1	1.9 5.8 43.4 3.0 2.3 - 1.2 8.2 g/	22 5 1 7 2 - - 7	1.3 4.1 43.4 2.3 2.3 - - 5.8	8 1 1 1 1 1	.58 43.4 1.2 1.3 3.3	59 26 9 1 - - - 22	3.6 21.4 390.5 .3 1.2 - - 18.1	18 3 1 5 1 - - 8 -	1.1 2.5 43.4 1.7 1.2 - 6.6
FIGHTER - TOTAL	1,554,549 552,195 6,826 72,598	209 71 8	13.4 12.9 11.0	172 57 7	11.1 10.3 9.6	46 16 1	3.0 2.9 1.4	74 30 1	4.8 5.4 1.4	145 50 - 5	9.3 9.1 6.9
F-86F	9,012 10,343 333,888	2 36	22.2	2 - 33	22.2 9.9	13	3.9	21	6.3	2 - 30.	22.2 9.0

TABLE 15 - USAF AIRCRAFT FLIGHT ACCIDENTS (MAJOR AND FATAL), FATALITIES, AND AIRCRAFT DESTROYED, BY MISSION AND DESIGN AIRCRAFT, WORLD-WIDE - FY 1968 (CONTINUED)

				8979	ACCIDE	NTS	1.2 1.2			-	AIRCRA	BJ.
MISSION	AND DESIGN	FLYING HOURS	TOTA	L	MAJOE		FATA	<b>L</b>	FATALI	TIES	DESTRO	
			Number	Rate	Number	Rate	Number	Rate	Number	Rate	Number	Rate
F-102 F-104 F-105 F-106	(Continued)	121,204 187,860 36,126 155,841 60,858 7,743	14 14 9 39 8 8	11.6 7.5 24.9 25.0 13.1 103.3	10 13 6 33 6 5	8.3 6.9 16.6 21.2 9.9 64.6	3 1 10 2	2.5 2.8 6.4 3.3	8 - 1 11 2 -	6.6 2.8 7.1 3.3	6 9 5 30 4	5.0 4.8 13.8 19.1 6.6
TRAINER - TOTAL	·	1,394,474	<u> 36</u>	<u>2.6</u>	<u>31</u>	2.2	<u>13</u>	.9	21	1.5	<u>26</u>	1.
T-33. T-37. T-38		1,348,083 283,426 423,968 485,172 155,517	28 11 4 13	2.1 3.9 .9 2.7	25 9 4 12	1.9 3.2 .9 2.5	13 3 8	1.0 1.1 .5 1.6	21 6 3 12	1.6 2.1 .7 2.5	22 7 11	1.0 2. 2.
Reciprocating T-28 T-41		46,391 34,235 12,156	8 4 4	17.2 11.7 32.9	6 3 3	12.9 8.8 24.7	1 1 1	- 1	- -	-	4 3 1	8.6 8.
0-2 U-1 U-3 U-4		521,526 249,835 128,855 877 84,361 1,312 5,869 32,208 18,209	41 22 6 2 1 9	7.9 8.8 4.7 2.4 17.0 27.9 5.5	32 17 6 - 1 7	6.1 6.8 4.7 - 17.0 21.7 5.5	74 1 - 1 1 1 - 1	1.3 1.6 .8 - 17.0 3.1	942 21 -	1.7 1.6 1.6 34.1 3.1	24 14 6 - 1 3	17.0 9.
IELICOPTER - TO	<u>AL</u>	189,928	<u>19</u>	10.0	<u>12</u>	6.3	<u>3</u>	1.6	12	6.3	2	4.
н-3	• • • • • • • • • • • • • • • • • • •	169,911 78,998 37,051 50,859 3,003	12 5 3 4	7.1 6.3 8.1 7.9	7 3 1 3	4.1 3.8 2.7 5.9	<u>1</u> 1 -	<u>.6</u> 2.7	6 -	3.5 16.2	5 3 1	2. 3. 2.
		20,617 542 8,430 11,045	<u>7</u> 2 5	35.0 23.7 45.3	2 2 3	25.0 23.7 27.2	Q  1 Q	10.0 23.7	6 -	30.0 71.2	۵ <del>۱</del> - ۵	20. 23. 18.
OTHER - TOTAL .	• • • • • • • • •	2,695	1	37.1	1	37.1	-	-		-	1	37.

a/ Rate less than .5 b/ Rate not significant

TABLE 16 - MAJOR AIRCRAFT FLIGHT ACCIDENTS, BY MISSION AND DESIGN AIRCRAFT, BY CAUSE FACTOR, WORLD-WIDE - FY 1968

	T					CAUSE	PACTO	16. g/		- 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1	·		
MISSION AND DESIGN	MAJOR ACCIDENT TOTAL		lot ror	Super Pers			enance onnel	Mate: Fail:		Oth	er <u>b</u> /	Und termi	
		Pri- mary	A11	Pri- mary	A11	Pri- mary	All	Pri- mary	AL1	Pri-	All	Pri- mary	WII
TOTAL.	314	136	<u>246</u>	<u>19</u>	79	12	亊	<u>95</u>	218	32	<u>220</u>	<u>30</u>	49
ASTRACK - TOPAL	1 <u>3</u> 9 2 2	6 5 1	13 10 1 2	מוֹמייי	6 6 -	<u>1</u> 1	2 <b>1</b> 1	30 1	<u>10</u> 6 ໙ ໙		αI 1 Ω	<u> </u>	<u>थ</u> । १
BOMBER - TOTAL	<u>15</u>	<u>8</u>	17	•	5		1	3	12	2	22	3	3
Burto let B 52	15 8 2 2 2 3	8 3 2 2 1	17 7 5 2 3		53 1 1		1	311 + 10	12 5 1 6	2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	22 11 1 6 4	WKW 1 1 I	<b>~}</b> • • •
CARGO - TOTAL	38	20	46	<u>6</u>	<u>17</u>	1	<u>3</u>	<u>6</u>	17	2	<u>52</u>	3	5
Turbojet	3 3	1	2 2	1 1	2/2	- -	•	1	3	-	<u>S</u>	-	`-
Turtoprop. C-130. C-142.	13 12 1	<u>8</u> 8	13 12 1	1 1	6	-	:	alta •	14 14	2 1 1	22 21 1		-
Reciprocating. C-7 C-46 C-47/C-117 C-54 C-123.	22 5 1 7 2	11 2 6 3	31 8 16 1 6	4 1 1 2	ON 14 1 3	1	M. 3.1.1	<b>7)</b> : : : 0 1	10 4 2 2 2	1/4 = 1 1 = 1 1 = 1	28 6 11 11	σ <b>)</b> (0 • • • 1	543 i i a a
FIGHTER - TOTAL  F-84  F-86H  F-100  F-101  F-102  F-104  F-105  F-106  F-111	172 57 7 2 33 10 13 6 33 6	69 26 21 13 33 4 36 1	114 46 3 1 21 6 6 4 25	54++1111111	33 18 2 1 4 - 1 2 4	10 1 1 2 1	M=	<b>8</b> 暦 4 + 9.4 6 円 m m	137 15 11 0 21 0 0 5 22 5 8 5 8	10 2	90 31 1 23 10 3 13 13 1	166 - 1 3 - 1 2 - 1 3 - 1	27 10 - 5 2 3
BAINER - TOTAL	31	끄	23	3	. 1		3	8	<u>14</u>	<u> 4</u>	IJ	2	<u>8</u>
T-37	25 9 4 12	10 3 3	22 8 5 9	1 2	7 1 2 4			<u>5</u> 3	10 5 1 4	2 1 1	13 6 7	5√80 ± 33	8 3 - 5
Reciprocating	6 3 3	<u>1</u>	<u>1</u> 1		-		വ്യ വ	ulm:	44	ડ રા	4-4	-	-

FLIGHT ACCIDENTS, BY MISSION AND DESIGN AIRCRAFT, BY CAUSE FACTOR WORLD-WIDE - FY 1968 (CONTINUED)

						CAUS	e facti	RS g	1				
MISSION AND DESIGN	MAJOR ACCIDENT TOTAL	Pil Err			visor onnel		enance comel	Mate: Fail:		Othe	r b/	Und termi	
	To the state of th	Pri- mary	Al)	Pri- mary	All.	Pri- mary	Ali	Pri-	ALI.	Pri- mary	All ~	Pri- mary	WI
UFILITY - TOTAL	32 17 6 1 7	710 0 -1 4 ·	25 14 5 1 5	mi o i i i	10 4 3 1 1		1 1	9 <del>1</del> # 22 - 22 1	16 6 4 - 5 1	MO I I	27 16 1 10		
Turborotor	12 7 3 1 3	N I IN M	7 3 -		<u>1</u> <u>1</u> 1	-	य था भा	ज्य ज्युल ।	11 8 5 3	1 1	<u>8</u> 6 4 - 2	3 1 1	<u>1</u> 1
Reciprocating. H-19	52 3 1	3	<u>4</u> - 4	-	-		1	- - 1	33	-	2 <u>1</u> 2	NA	<b>143</b>

There is only one primary cause factor per accident. Since many accidents have multiple causes the total of "all" causes may exceed the total of major accidents.

Includes other crew member errors, other personnel, miscellaneous unsafe conditions, weather, and airbase



and sirways.

TABLE 17 - MAJOR AIRCRAFT FLIGHT ACCIDENTS, BY MISSION AND DESIGN AIRCRAFT, BY PHASE OF OPERATION, WORLD-WIDE - FY 1968

					<u> 1 . 24 (                                 </u>	<u> </u>	<u> </u>	
		WA POP			PHASE OF	OPERATION		
MISSION AND DESIGN		MAJOR ACCIDENT	Taxiing	Take-Off	In Flight	Landing	Go Around	Miscel- laneous
<u>TOTAL</u>		<u>314</u>	4	<u>52</u>	<u>158</u>	<u>85</u>	<u>15</u>	
ATTACK - TOTAL		<u>13</u>	-	<u>1</u>	5	5	<u>2</u>	-
A-1		9 2 2	-, - -	1 - -	3 1 1	3 1 1	- 2	- - -
BOMBER - TOTAL		<u>15</u>	-	<u>3</u>	<u>6</u>	5	<u>1</u>	<u>-</u> `.
B-52	• • • • •	1 <u>5</u> 8 2 2 3	- - - -	<u>3</u> 1 2	<u>6</u> 5 -	7 12 2	<u>1</u> - -	-
CARGO - TOTAL		<u>38</u> 3	- -	<u>10</u> 3	<u>10</u> -	<u>16</u> -	<u>2</u>	- -
C-135		3	·	3	-	-	-	-
Turboprop		<u>13</u>	-	<u>1</u>	<u>4</u>	I	<u>1</u>	-
C-142		12 1	-	1 -	3 1	7 -	. 1	-
Reciprocating		22	_	<u>6</u>	<u>6</u>	<b>, 2</b>	<u>1</u>	-
C-7 C-46. C-47/C-117. C-54. C-123		5 1 7 2 7	- - -	1 3 - 1	Q	2 - 4 - 3	- - - 1	- - - -
FIGHTER - TOTAL		172	<u>1</u>	<u>21</u>	104	<u>41</u>	5	-
F-4 F-84. F-86H F-100 F-101 F-102 F-104 F-105 F-106 F-111		57 7 2 33 10 13 6 33 6	1	10 - 3 - 2 - 6 -	35,4 1 22,58 38 18 35	11 31 733382 -	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	

TABLE 17 - MAJOR AIRCRAFT FLIGHT ACCIDENTS, BY MISSION AND DESIGN AIRCRAFT, BY PHASE OF OPERATION, WORLD-WIDE - FY 1968 (CONTINUED)

	, g Sec		*4.5		PHASE OF	OPERATION		e Constant
MISSION AND DESIGN		MAJOR ACCIDENT	Taxiing	Take-Off	In Flight	Landing	Go Around	Miscel- laneous
TRAINER - TOTAL		<u>31</u>	<u>2</u>	3 %	<u>18</u>	•€	<u>8</u>	
Turbojet		. <u>25</u>	-	<u>3</u>	<u>15</u>	<u>6</u>	<u>1</u>	
T-33		9 4 12	-	1 - 2	6 3 6	2 1 3	- 1	•
Reciprocating		6	2		3	-	<u>1</u>	, 4 <u>-</u> .
T-28		3	2	- 	3 -	<u>-</u>	1	•
UTILITY - TOTAL		32	: <b>-</b>	11	<u>10</u>	<u>8</u>	<u>3</u>	_
0-1		17 6 1 7	: : : : : : : : : : : : : : : : : : : :	8 1 - 2	4 3 1 1	2 2 4 -	3 - - -	
HELICOPTER - TOTAL		12	. <u>1</u>	3	· <u>4</u>	<u>4</u>	-	<b>-</b>
Turborotor		7	ī	<u>2</u>	<u>2</u>	<u>2</u>	-	-
H-1		l i	- 1	1 - 1	1 1 -	1 - 1		- -
Reciprocating		5	-	<u>1</u>	<u>2</u>	<u>2</u>	-	-
H-19				1	2 ″ . <del>-</del>	- 2	-	-
OTHER - TOTAL		1		· <b>-</b>	<u>1</u>		-	

TABLE 18 - PERSONNEL FATALITIES AND INJURIES IN AFFICRAFT ACCIDENTS, BY MISSION AND DESIGN AFFICRAFT, WORLD-WIDE - FY 1968

MISSION AND	MPGT/NE	A	LL PERSONN	ei. ikjurii	<b></b>	USAF	RATED PI	ersonnel i	ijuries
WINSTON WATER	DESTON 3	Total.	Fatal	Major	Minor	Total	Fatal	Major	Minor
TOPAL	• • • • • •	<u>485</u>	282	<u>144</u>	<u>59</u>	<u>296</u>	<u>169</u>	102	<u>25</u>
		1 1			ertal V				
ATTACK - TOTAL	• • • • • •	끄	2	1	<u>1</u>	10	<u>8</u>	1	1
A-1	• • • • • • •	8.* 3	6 3	. 1. -	1	7 3	5 3	1	1
BOMBER - TOTAL		<u>88</u>	<u>46</u>	<u>17</u>	· <u>5</u>	62	42	<u>15</u>	5
Turbojet	• • • • • •	<u>68</u>	46	17	5	62	42	15	<u> </u>
B-52	• • • • • •	47 3 6 12	30 2 6 8	12 1 -	5 - -	41 3 6 12	26 2 6 8	10 1 -	5
CARGO - TOTAL	• • • • • •	<u>150</u>	111	<u>30</u>	9	62	41	<u>20</u>	<u>1</u>
Turbojet	• • • • • • •	18	14	<u>4</u>	•	14	<u>10</u>	<u>4</u>	-
C-135		18	14	14 .	-	14	10	4	- ·
Turboprop		<u>53</u>	<u>38</u>	10	5	2	. 5	3	<u>1</u>
C-130	• • • • • •	53	- 38	10	5	. 9	5	3	1
Reciprocating		<u>79</u>	<u>59</u>	<u>16</u>	<u>4</u>	39	<u>26</u>	<u>13</u>	- -
C-7 C-46. C-47/C-117. C-54. C-123	• • • • • • •	· 26 9 4 4 36	26 9 1 1 22	2 3 11	- 1 - 3	50 5 5 7 7	4 9 1 1	- 1 3 9	- - - -
FIGHTER - TOTAL	• • • • • • • •	<u>177</u>	74	<u>68</u>	<u>35</u>	121	<u>54</u>	52	<u>15</u>
F-104 F-105 F-106		74 3 1 55 13 2 2 2 2	30 1 21 8 1 11 2	38 2 1 13 3 1 7 -	6 - 21 2 1 1 4 -	58 3 1 29 9 2 3 19 2 2	22 1 14 4 - 1 10 2	30 2 1 7 3 1 1 5	6 - 1 2 1 1 4

TABLE 18 - PERSONNEL FATALITIES AND INJURIES IN AIRCRAFT ACCIDENTS, BY MISSION AND DESIGN AIRCRAFT, WORLD-WIDE - FY 1968 (CONTINUED)

MISSION AND DESIGN	LIA	. PERSONNE	. Injuries		UBAF	RATED PE	rsonnel 1	njuries
	Total	Fatal.	Major	Minor	Total	<b>F</b> atal	Major	Minor
TRAINER - TOTAL	<u>26</u>	<u>21</u>	<u>s</u>	<u>3</u>	15	12	<u>1</u>	2
Turbojet	<u>25</u>	21	<u>2</u>	2	<u>15</u>	12	". <u>1</u>	2
T-33	8 4 13	6 .3 12	1 - 1	1 1 -	8 2 5	6 1 5	1 - -	1
Reciprocating	<u>1</u>	-	-	<u>1</u>	- :	-	-	_
T-41	1	-	-	1	-	<b>-</b> ·	-	-
UTILITY - TOTAL	<u>18</u>	2	2	-	<u>16</u>	2 -	7	-
0-1	8 6 2 2	4 2 2 1	4 4 - 1	- - -	7 6 2 1	1 2 2 1	3	-
HELICOPTER - TOTAL	34	12	<u>16</u>	<u>6</u>	2	3	5	<u>1</u>
Turborotor	<u>19</u>	<u>6</u>	12	<u>1</u>	<u>6</u>	<u>2</u>	<u>4</u>	-
H-1	12 7	- 6	11 1	1 -	<u>ነ</u> 2	- 2	4	-
Reciprocating	<u>15</u>	<u>6</u>	<u>4</u>	5	3	<u>1</u>	<u>1</u> .	1
H-19	8 7	6 -	<u>.</u>	· 3	1 2	1 -	ī	ì
OTHER - TOTAL	1	-	<u>1</u>		<u>1</u>	-	<b>1</b>	



TABLE 19 SOUTHEAST ASIA AIRCRAFT FLIGHT ACCIDENTS - FY 1968 AND FY 1967

TYPE AND MODEL		Jor Dents		nor Dents		LL DENTS		TAL DENTS		il Ities	PIL FATAL		AIRC DESTR	
~	1968	1967	1968	1967	1968	1967	1968	1967	1968	1967	1968	1967	1968	1967
AIRCRAFT - TOTAL	<u>111</u>	116	27	<u>45</u>	138	<u>161</u>	<u> 38</u>	27	138	125	40	<u>34</u>	92	<u>76</u>
ATTACK - TOTAL	5	<u>4</u>	<u>.</u> 4	<del>-</del>	2	<u>4</u>	4	1	<u> 1</u>	<u>2</u>	<u>3</u>	1	· <u>4</u>	3
A-1	4 - 1	20 20 1	2 2 •	-	6 2 1	2 -	3 - 1	- 1 -	3	- 2 -	2 - 1	1 -	3 - 1	2 1 -
BOMBER - TOTAL	5	2	-	<u>6</u>	5	<u>8</u>	<u>4</u>	-	<u>19</u>		5	-	<u>6</u>	-
B-52	2 - 3	2		- 4 2	2 - 3	- 4 4	2 2	1 1 1	11 - 8	- - -	3 - 2	- - -	3 - 3	1 1, 1
CARGO - TOTAL	<u>23</u>	<u>23</u>	<u>10</u>	<u>10</u>	<u>33</u>	· <u>33</u>	<u>8</u>	7	77	<u>92</u>	2	<u>12</u>	17	<u>13</u>
C-7 C-47 C-121 C-123 C-130 C-135 C-141	5 3 4 11 -	26 - 30 - 2	1 1 206 1 1	1 26 1 -	6 17 -	2 6 1 5 16 1 2	1 16 -	. 21 . 3 . 2	26 - 13 38 -	. 32 - 48 -	2 - 4 3 -	7 - 2 - 3	3 1 5 8 -	25-2
FIGHTER - TOTAL	<u>48</u>	<u>60</u>	<u>8</u>	<u>18</u>	<u>56</u>	. <u>78</u>	<u>15</u>	12	<u>25</u>	<u>23</u>	<u>15</u>	<u>14</u>	<u>41</u>	<u>42</u>
F-4 F-5 F-100 F-101 F-102 F-104 F-105 F-111	17 7 2 - 21 1	27 24 7 6 4 10	3121131	519-2:1-	20 92 24 1	32 3 13 7 8 4 11	4 3 1 7	711-12-	4 8 5 - 8	18 1 1 1 2 2	4 3 8 -	10 1 2 -	12 5 1 - 22 1	50 2 2 3 3 <del>1</del> 8 -
TRAINER - TOTAL	2	<u>1</u>	-	-	<u>2</u>	<u>1</u>	- ,	1	-	2	-	<u>2</u>	2	1
T-28  UTILITY - TOTAL.  0-1 0-2 U-3 U-6 U-10	2 26 15 4 - 7	1 21 15 24	5	10 9	2 31 20 4 - 7	1 31 24 1 24	6 4 1	1 5 4 - 1	7 4 2 -	2 5 4 - 1	6 4 1	2 5 4 -	21 14 4 -	1 13 10 - 1 2
HELICOPTER - TOTAL	<u>2</u>	<u>4</u>	-	<u>1</u>	2	2	1	<u>1</u>	<u>6</u>	크	2	-	1	3
H-1	1 1	1 3 -	- - -	1 -	1 1	1 4 -	1 -	ī -	- 6 -	1	2	-	1	1 2 -
OTHER - TOTAL	-	<u>1</u>	-	-	-	1	-	-	-	•	-	-	-	1



## GROUND ACCIDENTS

### INTRODUCTION

The contents of this section are United States Air Force ground accident statistics. Accidents of the inactive Air Force Reserve and the Air National Guard are not included.

#### **DEFINITIONS**

ACCIDENT, GROUND - Any accident, which occurs on or off an Air Force installation, base, or site, which involves Air Force military personnel, Air Force civilian personnel on duty, or Air Force property. (See AFR 127-4)

ACCIDENT, PRIVATE MOTOR VEHICLE - A motor vehicle accident involving only non-Air Force motor vehicles, or, if both Air Force and non-Air Force vehicles were involved, the Air Force motor vehicle was not being operated at the time of the accident. Disabling injury to a USAF person is a requisite of this classification. (See AFR 127-4)

ACCIDENT, USAF (GOVERNMENT) MOTOR VEHICLES - An accident involving the operation of an Air Force motor vehicle which results in injury to USAF or non-USAF persons or damage to vehicles or property without regard to owner-ship. (See AFR 127-4)

INJURY, DISABLING - An injury which results in death, permanent total, permanent partial, or temporary total condition which, in the opinion of a medical authority, makes it impossible for the injured to return to duty at any time during the calendar day following the day of injury.

INJURY, NON-DISABLING - A non-disabling injury is an injury which, although requiring medical attention, would not keep the injured person from performing his assigned duties during the next calendar day or any subsequent day. This injury is generally known as a first-aid case.

RATES - All rates are expressed in number of injuries or accidents per 1,000,000 units of exposure. Units of exposure are mandays for military personnel, manhours for civilian personnel and miles for government motor vehicles.

TABLE 20 - MILITARY PERSONNEL DISABLING AND NON-DISABLING INJURY EXPERIENCE BY COMMAND, WORLD-WIDE - FY 1968

	DISAN	ING INJ	URITES			DIS-	
LOCATION	Won- LOST		MAN-DAYS OF EXPOSURE	ABLING INJURY RATE	non-disabling injuries		
WORLD-WIDE - TOTAL	6,570	514	6,056	95,774	326,144,842	20.1	81,678
Aeronautical Chart and Information	-	-	-	-	123,678	-	2
Aerospace Defense Command	605	51	554	8,221	28,576,279	21.2	6,081
Air Force Accounting and Finance Center	-		-	-	77,251	-	: -
Air Force Communications Service	438	36	402	6,883	17,836,759	24.6	2,759
Air Force Logistics Command	169	11	158	1,799	5,697,261	29.7	2,089
Air Force Systems Command,	239	19	220	3,278	10,985,277	21.8	2,410
Air Training Command	630	44	586	7,227	41,117,353	15.3	8,056
Air University	47	7	40	735	3,523,034	13.3	467
Alaskan Air Command	59	6	53	1,029	3,581,789	16.5	1,506
Continental Air Command	10	-	10	96	489,918	20.4	39
Meadquarters Command, USAF	116	9	107	1,661	12,371,596	9.4	1,087
Military Airlift Command	674	46	628	9,882	31,359,291	21.5	6,680
Office of Aerospace Research	-	-	. ·· ** , •	-	192,361	-	8
Pacific Air Forces	815	44	771	16,624	42,564,368	19.1	13,636
Strategic Air Command	1,233	105	1,128	17,519	61,115,735	20.2	19,657
Pactical Air Command	654	74	580	11,176	34,674,604	18.9	8,948
UBAT Academy s/	58	2	56	727	756,415	76.7	193
US Air Forces in Europe	1	54	613	6,481	20,692,806	32.2	5,982
US Air Forces Southern Command	17		17	97	991,142	17.2	258
USAF Security Service		6	133	2,339	9,417,925	14.8	1,820

McLudes Cadets

Source: Records and Statistics Group, Directorate of Aerospace Safety, Deputy Inspector General for Inspection and Safety

TABLE 21 - ON-DUTY MILITARY PERSONNEL DISABLING INJURY EXPERIENCE BY COMMAND, WORLD-WIDE - FY 1968

	DISA	BLING INJ	URTES	MAN-DAYS	MAN-DAYS	DISAMIN.
LOCATION	<b>Total</b>	Fatal	Non-Fatal	LOST	EXPOSURE	INJURY RATE
WORLD-WIDE - TOTAL	1,328	<u>36</u>	1,292	17.734	108,714,947	15'5
Aeronautical Chart and Information Center		<u>.</u> :.	-	· •	41,225	
erospace Defense Command	75	-	75	853	9,525,427	7.9
ir Force Accounting and Finance Center	-	-	_	-	25,751	
Air Force Communications Service	63	1	62	962	5,945,586	10.6
Mir Force Logistics Command	40	2	38	332	1,899,087	21.1
ir Force Systems Command	27	1	26	283	3,661,759	7.4
ir Training Command	124	4	120	738	13,705,785	9.0
dr University	-3	-	- 3	37	1,174,345	2.6
laskan Air Command	13	ï	12	112	1,193,930	10.9
continental Air Command	2	-	. · 2	35	163,306	12.2
Meadquarters Command, USAF	23	1	22	309	4,123,865	5.6
Hilitary Airlift Command	140	- 2	138	1,915	10,453,098	13.4
office of Aerospace Research	-	-	-	-	64,120	-
ecific Air Forces	319	10	309	6,379	14,188,123	22.5
trategic Air Command	197	- 5	192	2,530	20,371,911	9.7
actical Air Command	106	3	103	1,378	11,558,202	9.2
SAF Academy a/	41	1	40	479	252,138	162.6
S Air Forces in Europe	143	5	138	1,201	6,897,601	20.7
S Air Forces Southern Command	-		-	-	330,380	-
JSAF Security Service	12	-	12	191	3,139,308	3.8

a/ Excludes Cadets

TABLE 22 - OFF-DUTY MILITARY PERSONNEL DISABLING INJURY EXPERIENCE BY COMMAND, WORLD-WIDE - FY 1968

	DISA	KLING INJ	JRIES .	WAY DAYO	MAN-DAYS	DISABLING	
LOCATION	Total	Fatal	Nonfatal	man-days Lost	OF EXPOSURE	injury Rate	
WORLD-WIDE - TOTAL	<u>5,242</u>	<u>478</u>	4,764	<u>78,040</u>	217,429,895	<u>24.1</u>	
Aeronautical Chart and Information Center.	-	_	-	<b>-</b> ,	82,453	. · .	
Aerospace Defense Command	530	51	<b>47</b> 9	7,368	19,050,852	27.8	
Air Force Accounting and Finance Center	<b>-</b>	-	<b>-</b> .	· -	51,500	-	
Air Force Communications Service	375	35	340	5,921	11,891,173	31.5	
Air Force Logistics Command	129	9	120	1,467	3,798,174	34.0	
Air Force Systems Command	212	18	194	2 <b>,</b> 995	7,323,518	28.9	
Air Training Command	506	40	466	6,489	27,411,568	18.5	
Air University	1414	7	37	698	2,348,689	18.7	
Alaskan Air Command	46	5	41	917	2,387,859	19.3	
Continental Air Command	8	-	. 8	61	326,612	24.5	
Headquarters Command, USAF	93	8	85	1,352	8,247,731	11.3	
Military Airlift Command	534	7474	490	7,967	20,906,193	25.5	
Office of Aerospace Research	<u>-</u>	- '	-	-	128,241	-	
Pacific Air Forces	496	34	462	10,245	28,376,245	17.5	
Strategic Air Command	1,036	100	936	14,989	40,743,824	25.4	
Tactical Air Command	548	71	477	9,798	23,116,402	23.7	
USAF Academy a/	17	1	16	248	504,277	33.7	
US Air Forces in Europe	524	149	475	5,280	13,795,205	38.0	
US Air Forces Southern Command	17		17	97	660,762	25.7	
USAF Security Service	127	6	121	2,148	6,278,617	20.2	

a/ Excludes Cadets

TABLE 23 - ON-DUTY CIVILIAN PERSONNEL DISABLING AND NON-DISABLING INJURY EXPERIENCE BY COMMAND, WORLD-WIDE - FY 1968

	DISAR	ING INJ	URIES		MAN-HOURS	DISABLING	
LOCATION	Total	Fatal	Non- Fatal	MAN-DAYS LOST	OF EXPOSURE	INJURY RATE	non-disabling injuries
WORLD-WIDE - TOTAL	<u>983</u>	<u>8</u>	<u>975</u>	9 <u>.71</u> 5	602,249,658	1.6	<u>28,636</u>
Aeronautical Chart and Information Center	22	-	22	143	8,288,525	2.7	493
Aerospace Defense Command	47	-	47	505	28,046,600	1.7	524
Air Force Accounting and Finance Center	3		. 3	158	3,826,480	0.8	100
Air Force Communications Service	6	-	6	65	9,568,316	0.6	70
Air Force Logistics Command	441	2	439	4,404	264,450,736	1.7	19,087
Air Force Systems Command	118	1	117	945	67,033,835	1.8	2,274
Air Training Command	107	-	107	763	43,438,582	2.5	1,511
Air University	12	-	12	76	5,217,344	2,3	83
Alaskan Air Command	6	_	6	184	5,235,822	1.1	335
Continental Air Command	26	: _ :	26	233	18,074,488	1.4	528
Headquarters Command, USAF	11	1	10	71	21,627,560	0.5	348
Military Airlift Command	48	-	48	470	33,205,214	1.4	967
Office of Aerospace Research	-	_	<b>-</b> ,	-	3,038,368		14
Pacific Air Forces	7	-	7	128	10,549,119	0.7	127
Strategic Air Command	41	_	41	765	45,462,789	0.9	1,135
Tactical Air Command	19	-	19	302	23,486,198	0.8	608
USAF Academy <u>a</u> /	64	4	60	466	3,820,324	16.8	306
US Air Forces in Europe	3	-	3	22	4,418,717	0.7	20
US Air Forces Southern Command	_	_	-		475,326	-	-
USAF Security Service	. 2	_	2	. 15	2,985,315	0.7	106

## a/ Excludes Cadets

TABLE 24 - USAF MOTOR VEHICLE GROUND ACCIDENT EXPERIENCE AND COST BY COMMAND, WORLD-WIDE - FY 1866

		usaf mot	OR VEHI	CLES EXPE	RIENCE		CO	T CHARGE TO U	BAP MOTOR V	BELCLE ACET	DÉSTAS
LOCATION	Acci- dents	Miles Operated	Acci- dent Rates	Ve- hicles Damaged	Days Out of Service	Average Days Ont Of Service Per Vehicles Demaged	Average Cost Per Accident	Total (Property and Disabling Injury)	USAF Motor Vehicle Damage	Other USAF Property Damage in Motor Vehicle Accidents	Disabling Injury (Military and On-Duty Civilians)
WORLD-WIDE - TOTAL	1,990	724,576,434	2.7	1,914	18,991	<u>10</u>	\$ <u>771</u>	\$ 1,534,346	\$ <u>673.070</u>	\$ 205,080	\$ <u>6<b>56</b>,196</u>
Aeronautical Chart and Information Center Aerospace Defense Command	6 132	302,124 42, <b>8</b> 97,710	19.9 3.1	127	10 1,445	2 11	185 433	1,110 57,096	970 42,850	140 9,170	5,076
Air Force Communications Service Air Force Logistics Command. Air Force Systems Command. Air Training Command. Air University Alaskan Air Command.	93 168 97 141 3 25	17,516,662 49,787,285 35,035,763 54,375,023 2,183,042 8,097,908	3.4 2.8 2.6 1.4	84 157 90 139 3 27	1,297 956 704 883 24 320	15 6 8 6 8 12	590 327 245 621 217 2,147	54,870 54,906 23,774 87,504 650 53,670	31,030 39,720 20,380 45,980 650 17,350	6,540 14,250 1,980 1,540	17,300 936 1,414 39,984 35,750
Continental Air Command	16	5,146,177	3.1	16	87	5	201	3,220	3,000	220	-
Headquarters Command, USAF	90	19,497,811	4.6	92	902	10	410	36,860	25,650	9,810	1,400
Military Airlift Command	110	42,496,640	2.6	109	1,114	10	377	41,470	32,830	1,090	7,550
Office of Aerospace Research	-	179,164	-	· -	-	-	-	· -	-		
Pacific Air Forces	439	152,928,579	2.9	420	4,473	11	1,636	718,220	161,340	121,530	435,350
Strategic Air Command	242	152,385,530	1.6	245	1,998	8	659	159,476	117,180	20,440	21,856
Pactical Air Command	130	52,056,543	2.5	114	868	8	369	47,950	31,560	7,940	8,450
JSAF Academy s./	7	3,968,474	1.8	5	2	-	1,046	7,320	6,720	250	350
JS Air Forces in Europe	255	74,777,121	3.4	248	3,511	14	683	174,230	85,400	8,630	80,200
JS Air Forces Southern Command	12	2,972,092	4.0	11	. 12	1	183	2,200	1,900		300
USAF Security Service	24	7,972,036	3.0	22	385	18	409	9,820	8,560	980	280

a/ Excludes Cadets

TABLE 25 - GROUND ACCIDENT COST ANALYSES BY COMMAND, WORLD-WIDE - FY 1968

			COST		
LOCATION	Total	Military Injury	Civilian Injury	Property Damage	Per Cepita
WORLD-WIDE - TOTAL	\$ 31,972,076	\$ 28,078,192	\$ 1,048,024	\$ <u>2,845,860</u>	\$ <u>27.08</u>
Aeronautical Chart and Information Center	10,714	28	9,476	1,210	2.48
Aerospace Defense Command	2,880,860	2,727,184	16,426	137,250	31.47
Air Force Accounting and Finance Center .	4,244	. •	4,244	-	2.07
Air Force Communications Service	1,923,376	1,880,776	2,150	40,450	36.05
Air Force Logistics Command	1,669,236	608,196	470,740	590,300	11.70
Air Force Systems Command	1,200,736	1,018,640	106,846	75,250	19.29
Air Training Command	2,253,572	2,096,134	34,888	122,550	16.92
Air University	373,468	370,288	2,530	650	30.78
Alaskan Air Command	374,816	334,534	8,002	32,280	30.46
Continental Air Command	56,842	5,346	11,586	39,910	5.66
Headquarters Command, USAF	513,918	413,268	64,150	36,500	11.62
Military Airlift Command	3,198,678	3,007,620	21,998	169,060	31.45
Office of Aerospace Research	308	112	196	-	0.16
Pacific Air Forces	3,455,646	3,038,104	4,082	413,460	28.47
Strategic Air Command	5,635,208	5,294,148	29,660	311,400	29.84
Tactical Air Command	4,511,950	3,802,072	13,948	695,930	42.54
UBAF Academy a/	361,674	109,052	244,672	7,950	92.55
US Air Forces in Europe	2,934,684	2,803,798	. 676	130,210	50.03
US Air Forces Southern Command	91,992	60,462		31,530	31.33
USAF Security Service	520,154	508,430	1,754	9,970	19.14

a/ Excludes Cadets

TABLE 26 - MILITARY PERSONNEL DISABLING INJURY LOSSES AND COSTS RESULTING FROM USAF MOTOR VEHICLE ACCIDENTS BY COMMAND, WORLD-WIDE - FY 1968

	DIS	ABLING INJU	ries	MAN-DAYS	***
LOCATION	Total	Fatal	Nonfatal	MAN-DAIS LOST	Injury Cost
WORLD-WIDE - TOTAL	<u>156</u> ~	11	145	4,304	\$ <u>652,200</u>
Aeronautical Chart and Information Center	-	-	· <b>-</b>	-	-
Aerospace Defense Command	8		8	-99	4,950
Air Force Accounting and Finance Center	-	-	-	-	· •
Air Force Communications Service	12	-	12	346	17,300
Air Force Logistics Command	-	. <b>-</b>	_		
Air Force Systems Command	3	-	3	20	1,000
Air Training Command	14	1	3	59	37,950
Air University		-	-	-	•••
Alaskan Air Command	. 5	1	1	15	35,750
Continental Air Command	-	-	_	-	
Hesdquarters Command, USAF	14	-	4	28	1,400
Military Airlift Command	6	-	6	151 .	7,550
Office of Aerospace Research	<b>-</b>	-	-	<b>-</b>	
Pacific Air Forces	65	7	58	2,767	435,350
Strategic Air Command	-20	-	20	431	21,550
Tactical Air Command	12	-	12	169	8,450
USAF Academy a/	1		1	7	350
US Air Forces in Europe	17	2	15	204	80,200
US Air Forces Southern Command	1	-	. 1	6	300
USAF Security Service	1	-	1	2	100

TABLE 27 - ON-DUTY CIVILIAN PERSONNEL DISABLING INJURY LOSSES AND COST RESULTING FROM USAF MOTOR VEHICLE ACCIDENTS BY COMMAND, WORLD-WIDE - FY 1968

	DIS	ABLING INJU	RIES	MAN TANG	TW 711704
LOCATION	Total	Fatal	Nonfatal	MAN-DAYS LOST	COST
WORLD-WIDE - TOTAL	<u>18</u>	<b>.</b>	18	222	\$ <u>3,996</u>
Aeronautical Chart and Information Center	-	<u> </u>	-	-	-
Aerospace Defense Command	1	-	1	7	126
Air Force Accounting and Finance Center	-	-	-	-	<b>-</b> .
Air Force Communications Service	` -	, <b>-</b>	-	-	-
Air Force Logistics Command	6.	-	6	52	9 <b>3</b> 6
Air Force Systems Command	3	-	3	23	414
Air Training Command	. 5	-	5	113	2,034
Air University	-	-		-	· -
Alaskan Air Command	-	<b>-</b>		-	-
Continental Air Command	. <b>-</b>	-	-	<b>-</b> .	
Headquarters Command, USAF	-	-	-	-	. <b>-</b>
Military Airlift Command	. <del>-</del>	· <b>-</b>	-	-	-
Office of Aerospace Research	-	<b>-</b>	-	-	-
Pacific Air Forces	-	-	-	-	-
Strategic Air Command	. 2	-	2	17	306
Tactical Air Command	-	-	-	-	-
USAF Academy	-	-	-	-	•
US Air Forces in Europe	-	-	-	· -	-
US Air Forces Southern Command	-	-	<b>-</b> ,	<b>-</b> ,	-
USAF Security Service	1	-	1	10	180

TABLE 28 - MILITARY PERSONNEL DISABLING INJURY LOSSES AND COST RESULTING FROM PRIVATE MOTOR VEHICLE ACCIDENTS BY COMMAND, WORLD-WIDE - FY 1968

	DIS	ABLING INJU	RIES	MAN-DAYS	INJURY
LOCATION	Total	Fatal.	Nonfatal	LOST	COST
WORLD-WIDE - TOTAL	2,679	<u>376</u>	2,303	50,164	\$ 17,654,200
Aeronautical Chart and Information Center	- ``	-	-	-	•
Aerospace Defense Command	332	39	293	5,240	1,917,000
Air Force Accounting and Finance Center	-	-	-	-	
Air Force Communications Service	175	30	145	4,035	1,385,750
Air Force Logistics Command	62	7	55	99 <sup>‡</sup>	294,700
Air Force Systems Command	116	16	100	1,985	763,250
Air Training Command	234	30	204	3,816	1,322,800
Air University	19	5	14	_ 538	201,900
Alaskan Air Command	17	3	14	541	132,050
Continental Air Command	3	-	3	8 .	400
Headquarters Command, USAF	50	7	43	932	291,600
Military Airlift Command	289	30	259	~5 <b>,</b> 286	1,730,300
Office of Aerospace Research	-	-	-	-	
Pacific Air Forces	196	25	171	4,698	1,243,900
Strategic Air Command	550	81	469	10,228	3,606,400
Tactical Air Command	3 <del>1</del> 14	53	291	7,295	2,487,750
USAF Academy a/	11	1	10	282	49,100
US Air Forces in Europe	216	43	173	3,103	1,906,150
US Air Forces Southern Command	3	-	3	17	850
USAF Security Service	62	6	56	1,166	320,30

Excludes Cadets

TABLE 29 - MILITARY PERSONNEL DISABLING INJURY LOSSES AND COSTS RESULTING FROM ALL OTHER (NON-VEHICULAR) ACCIDENTS BY COMMAND, WORLD-WIDE - FY 1968

	DIE	ARELING INJ	URTES.	MAN-DAYS	INJURY	
Together Together Time Together Time Time Time Time Time Time Time Time	Total	Fatel	Nonfatal	LOST	COST	
					Control of the second	
WORLD-WIDE - TOTAL	<u>3,735</u>	127	3,608	41,306	\$ 8,627,300	
deronautical Chart and Information Center	-	· / •				
Aerospace Defense Command,	265	12	253	2,882	720,100	
Air Force Accounting and Finance Center		**************************************	-	-		
Air Force Communications Service	251	. 6	245	2,502	439,100	
Air Force Logistics Command	107	4	103	805	284,250	
Air Force Systems Command	120	.3	117	1,273	220,650	
ir Training Command	392	13	379	3,352	622,600	
ir University	28	2	26	197	161,850	
Maskan Air Command	40	2	38	473	145,650	
Continental Air Command	7	-	7	88	4,400	
Seadquarters Command, USAF	62	. 2	60	701	105,050	
ilitary Airlift Command	<b>3</b> 79	16	363	<b>Ա,445</b>	1,176,250	
office of Aerospace Research	-	-		-		
scific Air Forces	554	12	542	9,159	1,167,950	
trategic Air Command	663	24	639	6,860	1,391,000	
Sactical Air Command	298	21.	217	3,712	1,180,600	
ISAF Academy af	46	1	45	<b>438</b>	56,900	
S Air Forces in Europe	434	9	425	3,174	733,700	
S Air Forces Southern Command	13	-	13	74	55,700	
SAF Security Service	76	_	76	1,171	162,550	

a/ Excludes Cadets

TABLE 30 - ON-DUTY CIVILIAN PERSONNEL DISABLING INJURY LOSSES AND COSTS RESULTING FROM ALL OTHER (NON-VEHICULAR) ACCIDENTS BY COMMAND, WORLD-WIDE - FY 1968

LOCATION  WORLD-WIDE - TOTAL.  Aeronautical Chart and Information Center	Total 934	Fatal	Nonfatal	MAN-DAYS LOST	INJURY COST	
		-			COST	
		7	927	9,073	\$ 577,564.	
	22		22	143	2,574	
Aerospace Defense Command	45		45	493	8,874	
Air Force Accounting and Finance Center	. 2	_	2	155	2,790	
Air Force Communications Service	. 6	-	6	65	1,170	
Air Force Logistics Command	416	2	414	4,214	200,102	
Air Force Systems Command,	108	-	108	859	15,462	
Air Training Command	102	-	102	650	11,700	
Air University	12	-	12	76	1,368	
Alaskan Air Command	. 6		6	184	3,312	
Continental Air Command	. 26	-	26	233	4,194	
Seadquarters Command, USAF	. 11	1	10	71	59,278	
Military Airlift Command	. 48	,	48	470	8,460	
Office of Aerospace Research	-	-	` <b>-</b>	-		
Pacific Air Forces	7	-	7	128	2,304	
Strategic Air Command	. 37	-	37	567	10,206	
Factical Air Command	. 18	-	18	272	4,896	
USAF Academy	. 64	14	60	466	240,388	
US Air Forces in Europe	. 3	, <b>-</b>	3	22	396	
US Air Forces Southern Command	-	-	-	-	-	
USAF Security Service	1	-	1, 1,	5	90	

## MATERIEL

# PART IV

### AIRCRAFT AND MISSILES

### INTRODUCTION

Information included in this section provides data pertaining to procurement, production, inventory status, deployment, and disposition of USAF aircraft during Fiscal Year 1968. It also includes data on procurement, production, and inventory status of missiles.

The aircraft tables reflect funding by fiscal year, acceptance, inventories by functional distribution, active and inactive, age (in months) distribution, and disposition of aircraft. The missile tables reflect funding by fiscal year, acceptance, functional distribution, active and inactive, age (in months) distribution, and disposition of missiles.

Production data for aircraft and missiles are obtained under the provisions of AF Regulation 84-8, dated 7 July 1964. Additional data may be obtained in the USAF Production Digest SS-N-47 published monthly. Inventory and status data for aircraft and missiles are obtained under the provisions of AF Manual 65-110, dated 17 February 1967. The mission classification (Fighter, Bomber, Tanker, etc.) is generally based upon the mission designator or the prefix preceding the basic mission designator of each aircraft or missile model. A prefix is assigned an aircraft or missile model when the aircraft or missile is modified to perform a function (indicated by prefix) other than its basic designated purpose. Additional statistical data may be obtained in the USAF Aircraft-Missile Digest, SS-A1, published monthly.

### FINITIONS

MISSION/DESIGN/SERIES - Air Force Regulations 66-11 dated, 18 September 1962, Designating, Redesignating, and naming Military Aircraft, and 66-11A dated 5 August 1964 and 66-20, Designating, Redesignating, and Naming Military Rockets and Guided Missiles dated 3 April 1965, and 66-20A dated 30 January 1964, establish a uniform system for designating, redesignating, and naming military aircraft and missiles. The phrase Type/Model/Series(T/M/S) has been replaced by Mission/Design/Series (M/D/S) for aircraft and Type/Design/Series (T/D/S) for missiles. For the purpose of this USAF Statistical Digest, Mission/Design/Series will be used for both aircraft and missiles.

ACCEPTANCE - Aircraft, missile, or drone which has been shop-assembled and fully inspected by constituted USAF or Navy production authorities and for which the title, responsibility, and accountability has been assumed by the contracting agency of the recipient.

AIRCRAFT - A heavier-than-air vehicle, designed primarily for flight in the atmosphere, which has incorporated in its prime design the ability and/or requirement for human occupancy.

<u>DRONE</u> - Any aircraft or missile modified or produced to perform the mission of a target for weapon evaluation or crew training and has incorporated into its prime design the ability to be flown by remote control.

GUIDED MISSILE - Unmanned, self-propelled vehicle designed to move in a trajectory or flight path all or partially above the earth's surface and whose trajectory or course, while the vehicle is in motion, is capable of being controlled remotely or by homing systems, or by inertial and/or programmed guidance from within. This term does not include space vehicles, space boosters, or Naval torpedoes, but it does include target and reconnaissance drones.

OPERATING ACTIVE - Aircraft, missiles, and drones currently and actively engaged in or supporting flying missions (AFM 65-110).

NON-OPERATING ACTIVE - Aircraft, missiles, and drones in preparation or awaiting preparation for possession by units or test activities through any of the logistical processes or supply, maintenance, and modification.

INACTIVE - Aircraft, missiles, or drones on loan and bailment (except bailed for test, maintenance, and modification); aircraft, missiles, or drones for which there is no longer a requirement in the active inventory, including those that have been accumulated in excess of possible future needs; and aircraft, missiles, or drones in the process of being dropped from the total inventory and salvage.



TABLE 31 - USAF AIRCRAFT ACCEPTANCES OF MODELS IN PRODUCTION, BY MANUFACTURER, BY RECIPIENT, BY MONTH - FY 1968
(Excludes experimental, remanufactured, and used aircraft).

MISSION DESIGN NUMBER		ACCEPTED PRIOR TO					ACCEPT	CANCES F	OR FY	1968			٠			TOTAL
and sertes	MANUFACTURER	1 JUL 1967	Total	Jul (1967)	Aug	Sep	Oct	Nov	Dec	Jan (1968)	Peb	Mar	Apr	May	Fun	ACCEPTED TO DATE
GRAND TOTAL			1,206	138	123	106	122	119	112		<u>81</u>	<u>62</u>	76	96	<u>8</u> 3	
					· ·			USAF	FOR US	A <b>F</b>		:		* ;		h .
TOTAL			<u>984</u>	113	<u>114</u>	<u>93</u>	92	22	<u>98</u>	77.	<u>68</u>	43	<u>61</u>	<u>65</u>	<u>61</u>	
FIGHTER - TOTAL			<u>500</u>	<u>54</u>	<u>63</u>	<u>51</u> .	50	54	<u>45</u>	34	<u>26</u>	<u>19</u>	<u> 38</u>	31	33	
• • • • • •	McDonnell- Douglas	294	68	8.	8	6	7	8	8	3	14	2	5	5	4	362
F-4D	Douglas	587	206	43	Ъф	34	28	21	16	13	7	(Comp	lete)	. V		793
F-5A	Douglas Northrop Northrop	1 - -	145 34 4	- -	7	4 7 -	7 7 -	11 7 1	13 5 1	13 1	13 1	13 (Comp	23 lete)	24	24 1	146 34 4
A-37B	Ling-Temco- Vought Cessna	-	2 1	-	1	-	-	-	·	<u>.</u>	-	-	/ 2 / -	-	-	2 1
	Cesana General Dynamics	22	36	3	- 3.	, <u>-</u>	1	6	2	4	: 3	- 4	- 8	1	1	58
CARGO/TRANSPORT - TOTAL			59	2	2	<u>10</u>	10	2	. 2	<u>2</u>	1			.:		
	Lockheed Boeing	228 7	56 3	8 1	9	9	9 1	(Comp	9 Lete)	2	1	(Comp	lete)	:		264 10
BOMBER - TOTAL			1	1	-	-	-	-	-	-	-	-	-	-	-	
FB-111A	General Dynamics	<u>-</u>	1	1	. •	, <b>-</b>	-	-	•	-	-	-	-	-	-	1
TRAINER - TOTAL			173	12	1	1	. 1	<u>20</u>	<u>20</u>	21	25	<u>13</u>	<u>14</u>	14	12	J
T-38A	Cessna Northrop Cessna Cessna	327 799 192	39 76 12 45	12	7 (Comp	7 olete)	- 7	7 13	- 7 13	6 7 8	7 7 11	7 6 (Comp	7 7 lete)	7 1	5 7	366 875 204 45

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TABLE 31 - USAF AIRCRAFT ACCEPTANCES OF MODELS IN PRODUCTION, BY MANUFACTURER, BY RECIPIENT, BY MONTH - FY 1969 (CONTINUED)

MISSION DESIGN NUMBER		ACCEPTED					ACCE	PTANCES	FOR PY	1968			<b>.</b> 	;ª	TOTAL	
and series	Manufacturer	PRIOR TO 1 JUL (1967	Total	Jul (1967)	Aug	Sер	Oct	Nov	Dec	Jan (1968)	Feb	Mar	Apr	Macy	Jun	TO DATE
						i i		USAF	FOR US	AF (Cont	lmued)					
SCELLANEOUS - TOTAL .			252	37	35	<u>25</u>	25	16	24	20	14	11	2	20	<u>16</u>	
0-2A	Cessna	37 141	155	24	24	19	. 19	12	52	18	11	6	-		-	192 146
	Bell Helio	141 80	155 7 5 16	5 3	(Comm	plete)	3	1	(Comp	l lete)		1	1			146
U-17A/B (Vietnam)	Cessna	12	\$ ·-	-	-		-	-	-	-	-	-	-	-	-	96 12
HH-3E	Bell Sikorsky	6	14	-	-	y 5960 . ♣ (************************************	-		2	2	2	2	2	6 2	1 2	9 20
	Sikorsky Sikorsky	81 4	7 12	3 2	3 2	2	2 olete)	2	-	-	-	-	-	-	-	93 8
HH-53C	Sikorsky	-	(1	-	*	( COM	-	-	-	-		-	1:	-	1	1
OV-10A	North American	-	~36	-	- 10 · +	1	1	. 1	••;	-	1	3	5	12	12	36
							USAF	FOR MII	ITARY A	SSISTAN	E PROGI	RAM (MAI	P)			
TOTAL			215	<u>23</u>	2	13	<u>30</u>	20	14	11	13	17	14	<u>30</u>	21	
F-5A	Northrop	334	71	11	4	2	2	2	4	9	9	8	9	6	5	405
₹F-5A	Northrop	•	1	-	-	1		_				- ·	,	ľ	ĺí	1
	Northrop	49	9	2	1	1	, <b>1</b>	-	-	-	-	1	1	1	1	58
	Northrop Northrop		3 2	-	-	-			-	-	-	] -		3	1 (	3
-5A (FMS) Norway	Northrop	1	3	-			_		1 -		-	-		1	2	Commp)2
-5B (FMS) Norway	Northrop	2	í		- T 1		_	-	l: [	1 -	l I			1	โร	1 3
	Cessna	156	5	_	_	1	4	(Comp	lete)			1	]	] -		161
	Cessna	38	9	3		1	_	`	1 5	(Comp	lete)			l		47
	Cessna	-		-	-		-	6	1	(Comp			1	ł		6
-38A (FMS) Germany .		41	5	5	(Comp	lete)			· '		1	1	1			46
1-41D		-	5#	-	-		-	-	-		-	- 1	1	13	10	54
C-130K (FMS) UK	Lockheed	23	43 6	2	4	4	4	6	Ī 5	. 5	4	5	3	4	(Commage)	66
<b>И-1</b> 11			6	-	-	-		Complet	te)		1	ļ			] ·	
J-17A/B		214	24	-	-	4	11	6	1 -		-	3	<u> </u>	-	- `	238
1 1 2 0 10 ( 10 pg ) T					P			•	-							
C-130E (FMS) Iran	Lockheed N/A	8	1 2	-	•	_	2		] -		-	<b>-</b> .	-	1	-	9

DOWNGRADED AT 3 YEAR I TERVALS: DECLESSIFED ATTO 12 YEARS. DOD DIR. 5200.10



## TABLE 31 - USAF AIRCRAFT ACCEPTANCES OF MODELS IN PRODUCTION, BY MANUFACTURER, BY RECIPIENT, BY MONTH - FY 1968 (CONTINUED)

MISSION DESIGN NUMBER		ACCEPTED	ACCEPTANCES FOR FY 1968													TOTAL
AND SERIES	MANUFACTURER	PRIOR TO 1 JUL 1967	Total	Jul (1967)	Aug	Sep	0ct	Nov	Dec	Jan (1968)	Feb	Mar	Apr	May	Jun	ACCEPTED TO DATE
						, .	USAF	FOR OT	ier serv	TCES						
TOTAL - COAST GUARD			<u>3</u>	-	_	-	-	-	-	•	-	1	1	1		
нс-130н	Lockheed	-	3	-	-	_	•	-	-	-	_	1	1	1(	Complet	e) 3
TOTAL - NASA		F	3	2	-		-	-	-	-	-	1	-	-	-	,
т-38	Northrop	24	: 3	2	-		-	-	-	n <b>-</b>	-	1	-	-	<b>-</b>	27
TOTAL - NAVY		, ,	1		-	-	-	-	-	-	-	-		-	1	 
F-111B	General Dynamics	5	. 1	-	-	-	, <b>-</b> -		-	-	· . =	-	-	-	1	6

Source: Data Applications Division, Data Services Center, Comptroller of the Air Force.

DOWNGRADED AT 3 YEAR INTERVALS; DECLASSIFIED AFTER 12 YEARS. DOD DIR. 5200.10





TABLE 32 - USAF GUIDED MISSILE, AIR TO AIR MISSILE, AND TARGET DRONE ACCEPTANCES BY MANUFACTURER, BY MONTH - FY 1968

						`											
			ACCEPTED -						A	CCEPT	ances fo	R FY	1968				TOTAL
DESIGNATION	POPULAR NAME	MANUFACTURER	PRIOR TO 1 JUL 67	Total	Jul (1967)	Aug	Sep	Öct	Nov	Dec	Jan (1968)	Feb	Mar	Apr	May	Jun	AC- CEPTED TO DATE
GUIDED MISSILE - TOTAL				<u>5,816</u>	<u>425</u>	412	370	<u>504</u>	<u>833</u>	575	<u>921</u>	<u>414</u>	379	459	<u>360</u>	<u>164</u>	
STRATEGIC MISSILE - TOTAL				108	. <u>15</u>	12	1	2	1	7	11	<u>8</u>	2	<u>10</u>	<u>4</u>	2	
· IGM-30F	Minuteman	Boeing	367	108	15	12	7.	9	7.	7	11	8	9	10	4	9	475
TACTICAL MISSILE - TOTAL				5,708	410	400	<u>363</u>	495	826	<u>568</u>	910	<u>406</u>	<u>370</u>	1410	356	155	
AGM-12C	Bullpup B  Shrike 	Maxson Martin Texas Instr General Dynamics	6,818 1,942	3,172 200 2,210 126	339 71	203 197	326 35 2	375 117 3	809 - - 17	412 150 6	708 <u>a</u> / - 187 15	(Com 387 19	plete 29 325 16	61	60 283 13	50 85 20	9,99 20 4,15 12
AIR TO AIR MISSILE - TOTAL.	Sparrow III	Raytheon	4,000 <u>c</u> /	7 <u>38</u> 738	-	-	- -	-	-	-	<u>195</u> 195	<u>140</u> 140	-	213 213	171 171	<u>19</u> 19	4,7
PILOT TRAINING MISSILE - TOTAL.				<u>166</u> 166	-	2 2	5	-	-	-	<u>6</u> 6	<u>16</u> 16	<u>49</u> 49	<u>28</u> 28	<u>60</u> 60	(Commp)	169
TARGET DRONE - TOTAL.	<del></del> .	Hughes	3	529	<u>42</u>	<u>144</u>	5 49	- 53	<u>46</u>	<u>46</u>	<u>45</u>	16 <u>45</u>	<u>44</u>	4 <u>9</u>	3 <u>1</u>	<u>中</u>	109
BQM-34A (USAF)	Firebee Firebee Firebee Firebee	Ryan Ryan Ryan Ryan	685 959 121 -	183 216 120 10	17 15 10 -	17 17 10	16 17 10 6	19 17 13 4	19 17 10 (Com	19 17 10 plete		18 17 10	17 17 10	13 17 10	5 17 9	5 31 8	868 1,175 241 10

Source: Data Applications Division, Data Services Center, Comptroller of the Air Force



DOWNGRADED AT 3 YEAR INTERVALS; DECLASSIFIED AFTER 12 YEARS. DOD DIR. 8800.10

A total of 500 are minus warheads.

These are warheads only - will be mated with 500 AGM-12C motors and C and C Sections to make up complete missiles. Revised to include 1,000 sparrow accepted prior to Fiscal Year 1967.



TABLE 33 - USAF AIRCRAFT PROCUREMENT PROGRAMS BY FISCAL YEAR FUNDING -

(Excludes experimental, used, and remanufactured aircraft)

MISSION, DESIGN, AND SERIES	FY 1966 AND PRIOR	<b>F</b> I 1967	FY 1968
TOTAL a/	4,547	1,151	1,456
Fighter - Total	1,715	<u>570</u>	<u>685</u>
RO-LC	339	<b>4</b> 2	64
F-4D (PMS) Iran	793	- -	16
P-48	99	191	245
F-5A (MAP)	355 -	62	15 24
F-5A (FMS) Libya. F-5A (MASF)	10	8 .	•
F-5A (FMS) Norway	10	31 12	<b>4</b>
RF-5A (MAP) RF-5A (FMS) Norway.	<u>-</u>	13	3
F-5B (FMS) Iran	-	-	5
F-5B (MS) Libya. F-5B (MAP).	- 54	2	<u>.</u>
F-5B (FMS) Norway	2	4	•
370	<u>-</u>	12 1	62 107
378 (MASP)	-	56	14
-lil& b/ -lilB (Mavy)	58 4	83 8	-
-llic (MS) Australia.	-	24	-
-1118	-	10	20 84
-lilk (FMS) United Kingdom	-	2	•
Bomber - Total.	<b>-</b> `	<u>10</u>	39
FB-111A g/	-	10	39
Cărgo/Transport - Total	<u>653</u>	<u>64</u>	<u>50</u>
C-5A d/	-	8	18
C-9A	<u>.</u> .	· 4	4
C-130B.	321	-	18
C-130E (FMS) Iran	8 / /	4 -	• 2
HC-13OH (Coast Guard)	- 66	3	<u>.</u>
RC-135C (SAC)	10	-	• •
C-141A g/ C-141A (PMS) Canada	245	34	
707-320C (MAP)	-	-	4
Trainer - Total	1,605	<u>180</u>	<u>306</u>
T-37B (FMS) Germany	47		
T-37B/C (MAP)	161 327	- 62	104
T-37C (FMS) Peru	327 6	_	104
T-37C (FMS) Pakistan. T-36A	848	6 78	123

DOMESTIC

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AIRCRAFT PROCUREMENT PROGRAMS BY FISCAL YEAR FUNDING FY 1966 AND PRIOR THROUGH FY 1968 (CONTINUED)

MISSION, DESIGN, AND SERIES	PY 1966 AND PRIOR	FY 1967	PY 1968
Training (Continued)			•
T-41C (MAP)	170 - -	34 - -	45 34
Helicopter - Total	<u>247</u>	<u>7+3</u>	<u>66</u>
UH-1H UH-1F CH-3C/E HH-3B HH-53B HH-53C HH-53C HH-53C CH-53C	146 87 6 8 -	15 6 18 - 4 6	33 1 - 20 12
Utility - Total	<u>314</u>	<u>32</u>	2
U-10A/B/D	96 212 6	-26 6	- 2 7
Other - Total	<u>13</u>	<u>246</u>	301
Model 180 (MAP)	2 - 11 -	1 2 98 145	- 48 253

Quantities on program are based on USAF Aircraft Production Schedules (WA Series). F-111A (USAF) Seventeen aircraft scheduled from No Year Funding. FB-111A (USAF) One aircraft scheduled from No Year Funding. C-5A (USAF) Five aircraft scheduled from No Year Funding. C-141A (USAF) Five aircraft scheduled from No Year Funding.

Source: Data Applications Division, Data Services Center, Comptroller of the Air Force



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TABLE 34 - USAF GUIDED MISSILE, AIR TO AIR MISSILE, AND TARGET DRONE PROCUREMENT PROGRAMS BY FISCAL YEAR FUNDING - FY 1968 AND PRIOR

			FISCA	L YEAR PROC	UREMENT PRO	GRAM
DESIGNATION	POPULAR NAME	MANUFACTURER	No Funding Year	1966 and Prior	1967	1968
GUIDED MISSILE - TOTAL	• • • • • • • • • • • • • • • • • • •		115	12,410	2,875	3,218
STRATEGIC MISSILE - TOTAL	Minuteman II Minuteman III	Boeing	115 28 87	<u>414</u> 414	<u>183</u> 183	<u>23</u> 23
AGN-12C. AGN-12B/BLU 26	Bullpup B Bullpup Shrike Standard Arm	Maxson Texas Instr Texas Instr General Dynamics		11,996 9,490 2,506	2,692 500 500 1,572 120	3,195 - 2,960 235
PILOT TRAINING MISSILE - TOTAL		Hughes	-	•	<u>169</u> 169	-
AIR TO AIR MISSILE - TOTAL	Sparrow III	Raytheon	<b>-</b>	3,195 3,195	1,520 1,520	<u>875</u> 875
BQM-34A (USAF) BQM-34A (NAVY) MQM-34D (ARMY) AQM-37A (USAF) BQM-34A (FMS)	Firebee	Ryan	- -	1,677 614 945 118 -	593 244 216 123 10	653 102 412 133 6 <u>a</u> /

a/ Pay back to USAF

Source: Data Applications Division, Data Services Center, Comptroller of the Air Force.

DOWNGRADED AT 3 YEAR INTERVALS; DECLASSIFIED AFTER 12 YEARS. DOD DIR. 5200.10





TABLE 35 - FUNCTIONAL DISTRIBUTION OF USAF AIRCRAFT BY MISSION, WORLD-WIDE, AT END OF QUARTER - FY 1968

(IRAN - Inspection and Repair As Necessary)

					:		ACTIVE				s .		
<u>:</u>						Operation	Æ			N	on-Operati	æ	INAC-
MISSION OF AIRCRAFT	AIR- CRAFT TOTAL	Total	Total.	Tactical and Combat Support	Training	Opera- tional Support	Admin- istra- tive	Special Activity and Util- ity Trans- port	Test and Test Support	Total	Mainte- nance, Modifi- cation and IRAN	Other	TIVE TOTAL
					1		30 SEPTEMBER	1967	<u> </u>	<b></b>		56	·
TOTAL	14.533	12,020	10,692	<u>6.746</u>	2.626	73	114	731	<u>402</u>	1.328	<u>879</u>	449	2.513
Bomber Tanker Fighter Reconnaissance Search & Rescue Special Research Cargo Trainer Helicopter Utility Attack	1,633 701 3,878 1,137 128 9 2,594 3,164 523 647 119	804 676 3,577 854 109 5 2,300 2,497 467 612 119	734 639 2,998 722 89 5 2,024 2,406 440 552 83	686 623 2,278 640 86 - 1,339 397 349 309 39	15 -569 59 -108 1,727 62 50 36	- - - 14 56 - 3	- - - - - 92 22 - -	2 1 15 4 - 374 149 5 181	31 15 136 19 3 5 97 55 24 9	70 37 579 132 20 - 276 91 27 60 36	57 32 375 96 13 - 202 56 17 13	13 5 204 36 7 - 74 35 10 47 18	829 25 301 283 19 4 294 667 56 35
							31 DECEMBER	1967					i Stranski i
Bomber	1,424 697 3,914 1,135 120 8 2,619 3,171 524	795 672 3,610 866 101 5 2,328 2,498 467	10,975 731 645 3,077 748 88 5 2,074 2,431 440	6.978 687 631 2,320 660 85 - 1,396 399 351	2.710 14 603 63 - 106 1,764 61	85 - - - - 8 44	121 - - - - - 97 24	668 2 -7 4 - 367 143	28 14 147 21 3 5 100 57	1,183 64 27 533 118 13 - 254 67 27	55 25 407 87 9 185 25	341 9 2 126 31 4 69 42 9	2,312 629 25 304 269 19 3 291 673 57
Helicopter Utility	736 122	467 694 122	633 103	403 46	61 49 50	33		4 141 -	24 7 7	61 19	18 25 6	9 36 13	4





TABLE 35 - FUNCTIONAL DISTRIBUTION OF USAF AIRCRAFT BY MISSION, WORLD-WIDE, AT END OF QUARTER - FY 1968 (CONTINUED)

<del></del>				1,44,1		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1					1 64		·
					1	+ + 48 ≤ 680° 5	ACTIVE						
						Operating				No	n-Operatin	<b>3</b>	
MISSION OF AIRCRAFT	AIR- CRAFT TOTAL	Total	Total	Tactical and Combat Support	Training	Opera- tional Support	Admin- istra- tive	Special Activity and Util- ity Trans- port	Test and Test Support	Total.	Mainte- nance, Modifi- cation and IRAN	Other	INAC- TIVE TOTAL
							31 MARCH 19	68		,			. 51
TOTAL	14.887	12.491	11.293	7.202	<u>2.811</u>	72	118	<u>688</u>	402	1.198	918	<u>280</u>	2.396
Bomber. Tanker. Fighter Reconnaissance. Search and Rescue Special Research. Cargo Trainer Helicopter. Utility Attack.	1,419 692 4,148 1,213 126 7 2,661 3,224 763 105	782 667 3,807 947 98 4 2,367 2,544 471 699 105	720 651 3,273 796 90 4 2,071 2,471 444 675 98	669 635 2,482 707 87 - 1,411 399 352 416 44	22 	- - - 4 33 - 35 -	- - - - 95 23 - -	2 15 4 - 370 148 4 145	27 16 142 21 3 4 91 60 26 7	62 16 534 151 8 - 296 73 27 24	59 14 406 129 6 - 233 29 18 18 6	3 2 128 22 2 2 63 44 9 6	637 25 341 266 28 3 294 680 58 64
	. 1			4			30 JUNE 196	8			- : 1		:
TOTAL	14.917	12.580	11.243	7.173	2.810	<u>66</u>	115	<u>677</u>	402	1.337	1.030	307	2.337
Bomber. Tanker. Fighter Reconnaissance. Search and Rescue Special Research. Cargo Trainer Helicopter. Utility Attack.	1,416 692 4,220 1,245 125 9 2,598 3,240 738 108	779 667 3,877 983 91 5 2,358 2,584 465 663 108	709 638 3,265 857 77 5 2,048 2,469 441 637	666 624 2,505 747 72 1,386 375 357 400	15 	- - - 3 37 - 26	92 23 -	2 15 4 2 379 132 4 139	26 14 142 20 3 5 94 64 23 6	70 29 612 126 14 - 310 115 24 26	66 28 463 101 9 - 252 73 13 17 8	4 1 149 25 5 5 42 11 9	637 25 343 262 34 240 656 61 75

Source: Data Applications Division, Data Services Center, Comptroller of the Air Force



DOWNGEADED TO: UNCLASSIFIED AFTER 1 YEAR



TABLE 36 - FUNCTIONAL DISTRIBUTION OF USAF AIRCRAFT BY MISSION, DESIGN, AND SELECTED SERIES, WORLD-WIDE - 30 JUN 1968

(IRAN - Inspection and Repair As Mecessary)

	, ,						ACTIVE				· · · · · · · · · · · · · · · · · · ·	77	
						Operation	g	No " Light		4.	Non-Operatir	8	
MISSION, DESIGN, AND SELECTED SERIES	AIR- CRAFT TOTAL	Total	Total	Tactical and Combat Support	Training	Opera- tional Support	Admin- istra- tive	Special Activity and Util- ity Trans- port	Test and Test Support	Total	Mainte- nance, Modifi- cation and IRAN	Other	INAC- TIVE TOTAL
TOTAL	14.917	12.580	11.243	7.173	2.810	66	115	677	402	1.337	1.030	307	2.337
BOMBER - TOTAL B-17. B-26. B-45. B-47. B-52. B-57. B-58. B-66. XB-70. FB-111.  TANKER - TOTAL KC-97	1.416 2 8 1 576 682 61 82 2 1 1	779	709 - 1 3 580 57 66 1 - 1	566 	15			2	26	20 - - - - 48 - 4 16 - - - - - - - - - - - - - - - - - -	66   46 4 16  	2 - - 1 - - 1	637 2 7 573 54 - 1 1 - 25 25
FIGHTER - TOTAL A-1E A-1G A-1H A-1J F-4A F-4C F-4D F-4E F-5A F-5B F-5C F-86E F-86F	667 4.220 66 8 93 20 1 392 717 144 12 7 5 1 36	667 3.877 66 8 87 17 1992 717 144 12 7 3 1	638 3,265 54 5 30 4 - 316 649 131 9 7 5	624 2.505 31 5 23 4 - 243 588 107	603 22 - 5 - 62 49 12 6 6 5				14 142 1 - 2 - 11 12 12 12 3 1 -	29 612 12 3 57 13 1 76 68 13 3	28 463 12 3 48 9 59 53 5	149  9 4 1 17 15 8 2	343

DOWNGRADD TO: UNCLASSING AFTER 1 YEAR



TABLE 36 - FUNCTIONAL DISTRIBUTION OF USAF AIRCRAFT BY MISSION, DESIGN, AND SELECTED SERIES, WORLD-WIDE -

			. 4			4. A.A.	ACTIVE			:			
					Y	Operatin	Æ		F -	N	on-Operating		
MISSION, DESIGN, AND SELECTED SERIES	AIR- CRAFT TOTAL	Total	Total	Tactical and Combat Support	Training	Opera- tional Support	Admin- istra- tive	Special Activity and Util- ity Trans- port	Test and Test Support	Total	Mainte- nance Modifi- cation and IRAN	Other	INAC- TIVE TOTAL
FIGHTER (Continued) F-86H F-86L F-89J F-100 F-10/A/C F/TF-10/B/F F/TF-104A F-104A F-104B F-104C F-104D F/TF-105 F-105 F-106 F-111A YAT-28E	102 103 35 983 4 332 326 63 10 11 14 96 312 276 50	54  949 4 276 326 45 7 11 14 96 312 275 49	54 - 789 - 244 300 25 4 11 11 90 269 210 47	54 - - 605 - 209 210 19 3 - - 188 192 24	146 - 22 85 2 - 8 4 90 66, 13			9	29 - 7 5 4 1 3 7 - 15 5 23	- 160 4 32 26 20 3 - 3 6 43 65 2	104 - 21 22 20 3 - 3 2 35 62 1		48 103 35 34 - 56 - 18 3 - - - 1
RECONNAISSANCE - TOTAL RB-45	1.245 1 114 108 28 1 1 57 31 51 46 11 70 1 108	983 1 - 1 24 - 57 31 51 32 2 64 1 106 16	857 1 - - 24 - - 56 26 48 24 - 49 1 87 14	747 	86 			4	20	126 - - 1 - - 1 5 3 8 2 15 - 19 2	101  1  1 5 3 8 2 12  15 2	25	262 114 107 4 1 1 - 14 9 6 - 2





TABLE 36 - FUNCTIONAL DISTRIBUTION OF USAF AIRCRAFT BY MISSION, DESIGN, AND SELECTED SERIES, WORLD-WIDE -

			Notes of the					ACTIVE						
;		AIR-					Operating	g		·	N	lon-Operating	K 1. 4	
;	MISSION, DESIGN, AND SELECTED SERIES	CRAFT TOTAL	Total	Total	Tactical and Combat Support	Training	Opera- tional Support	Admin- istra- tive	Special Activity and Util- ity Trans- port	Test and Test Support	Total	Mainte- nance, Modifi- cation and IRAN	Other	INAC- TIVE TOTAL
	RECONNAISSANCE (Continued) WC-130 EC-135 RC-135 WC-135 RF-4 YRF-4C RF-101A/C RF-101G/H RF-111D ET-29 OV-10A	14 54 25 10 306 2 88 59 1 12	14, 54, 25, 10, 306, 2, 87, 59, 1, 12, 27,	8 47 23 8 271 2 71 58 1 11 27	8 41 23 8 249 - 59 58 - 8	18 10 - - 11 19		-		- 6 - 4 2 2 - 1	6 7 2 2 35 - 16 1	6 7 2 25 - 11 - 1	2 10 5 1	1 3
	SEARCH AND RESCUE - TOTAL HC-47 HC-54 HC-97 HC-130 HU-16	125 12 2 9 63 39	91 5 2 9 63 12	77 5 2 6 56 8	72 3 2 6 53 8				2	3111531	1 <u>4</u> - - 3 7 4	9 - 3 6 -	<u>5</u> - 1 4	3 <u>4</u> 7 - - 27
	SPECIAL RESEARCH       TOTAL         XV-4A          XV-6A          X-15          X-25A          X-25B	9 1 4 2 1 1	5 1 2 1 1	5 1 2 - 1	-		11111	-	- - - - -	5 1 2 - 1 1	-	- - - - -	17111	4 2 2 -
	CARGO - TOTAL	2,598 1 132 1 239	2.358 1 121 213	2,048 1 99 198	1.386 1 83 94	94 16 20	3	92 - - 1	379 - - - - 80	. <u>94</u> - - 2	310 - 22 - 15	252 21 6	<u>58</u> 1 - 9	240 - 11 1 26



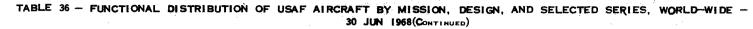
TABLE 36 - FUNCTIONAL DISTRIBUTION OF USAF AIRCRAFT BY MISSION, DESIGN, AND SELECTED SERIES, WORLD-WIDE -

	<del></del>				13	B		·		_:	<i>-</i>	5	
1		4.1	100	No.	The first of	it ski	ACTIVE		٠,				l
						Operation	<b>W</b>				Non-Operatin	g 🠧	
MISSION, DESIGN, AND SELECTED SERIES	AIR- CRAFT TOTAL	Total	Total.	Tactical and Combat Support	Training	Opera- tional Support	Admin- istra- tive	Special Activity and Util- ity Trans- port	Test and Test Support	Total	Mainte- nance Modifi- cation and IRAN	Other	INAC- TIVE TOTAL
CARGO (Continued) AC-47. VC-47. C-54 VC-54. C-97 C-117. VC-117. VC-118. VC-118. C-119. C-121. C-123. C-124. C-130. C-131. VC-131A/D. VC-131A/D. VC-131H. C-133. C-135. VC-137 C-140. VC-141. XC-142. CT-29. VT-29.  TRAINER - TOTAL T-28 T-29 T-33 T-34	36 114 117 19 92 15 2 43 156 23 157 188 580 92 8 4 41 17 4 9 6 281 2 3 164 3 240 77 140 989 60	36 93 98 16 40 13 -52 43 72 20 152 187 580 91 7 40 17 49 6 281 1 3 158 2,584 71 138 599 1	33 76 88 15 37 12 -48 39 36 16 125 175 492 82 6 4 36 13 7 7 5 260 -1 141 2.469 57 126 538 1	30 23 10 1 22 - 21 9 18 8 93 174 444 27 3 3 6 4 3 7 5 256 - 11 375 11	3 3 1 	37:136	1 12 3 - 1 - 7 25 - 1 - 1 - 23 - 23 - 2	48 57 11 13 7 20 5 18 3 1 9 1 106 132 26 18	1 8 - 2 5 1 1 29 32 9 4 64 2 4 32 1	3 17 10 1 3 1 4 4 36 4 27 12 88 9 1 - 4 4 1 2 1 2 1 2 1 7 1 1 2 1 1 2 1 1 2 1 1 2 1 1 1 1	36 5 1 3 1 - 4 3 3 3 3 2 3 9 73 8 4 4 1 1 1 20 1 2 16 73 13 11 30 -	115 1 3 1 4 3 15 1 1 1 1 1 1 1 1 1 1 31 1 31	21 19 3 52 2 2 - 84 3 5 1 - 1 - - - - - - - - - - - - - - - -



TABLE 36 - FUNCTIONAL DISTRIBUTION OF USAF AIRCRAFT BY MISSION, DESIGN, AND SELECTED SERIES, WORLD-WIDE - 30 JUN 1968 (CONTINUED)

							ACTIVE					9 e	
						Operatin	g				Non-Operati	ng	į.
MISSION, DESIGN, AND SELECTED SERIES	AIR- CRAFT TOTAL	Total	Total	Tactical and Combat Support	Training	Opera- tional Support	Admin- istra- tive	Special Activity and Util- ity Trans- port	Test and Test Support	Total	Mainte- nance Modifi- cation and IRAN	Other	INAC- TIVE TOTAL
TRAINER (Continued) T-37 T-38 T-39 T-41 TB-57 TB-58 TC-47 TC-54	698 867 145 239 2 8 11	698 867 145 47 2 8 6	692 862 131 45 2 7 6	- 7 - 1 - -	686 844 15 45 1 6 5	- - - - 1	- 21 - - -	- 88 - - - -	6 11 7 - - 1 -	6 5 14 2 - 1	5 1 12 - - 1	1 4 2 2 -	192
HELICOPTER - TOTAL  TH-1  UH-1  CH-3  HH-3  CH-13  HH-19  UH-19  UH-19  CH-21  HH-21  HH-43  HH-53	526 27 112 72 26 3 23 51 35 13 156 8	265 27 112 72 26 3 13 11 24 13 156 8	27 106 64 22 3 11 8 24 12 156 8	357 2 91 37 22 - 11 8 21 11 146 8	57 25 5 14 - 3 - - 10			<u>4</u> - - - - - - -	23 - 6 13 3 1	24 6 8 4 - 2 3 - 1	13 -3 6 2  1 1	11 3 2 2 2 2 2	61 - - - 10 40 11
ATTACK - TOTAL	108 1 2 28 35 4 38	108 1 2 28 35 4 38	97 2 21 34 4 36	41  20 21 	51 1 10 4 36	- - - - - - - - - -		- - - - - - 139	5 - 2 - 3 - - 6	11 1 -7 1 -2 26	8 - - 7 - 1	3 1 - 1 - 1 9	722
UC-123	<u>738</u> 27	<u>663</u> 27	637 24	<u>400</u> 20	**************************************		-	3	-	3	<u>17</u> 2	<u>9</u> 1	14



							ACTIVE						
	AIR-					Operatin	g			N	on-Operatin	3	
MISSION, DESIGN, AND SELECTED SERIES	CRAFT TOTAL	Total	Total	Tactical and Combat Support	Training	Opera- tional Support	Admin- istra- tive	Special Activity and Util- ity Trans- port	Test and Test Support	Total	Mainte- nance Modifi- cation and IRAN	Other	INAC- TIVE TOTAL
UTILITY (Continued) 0-1. 0-2. U-1. U-3. U-4. U-6. U-7. U-10 U-17 U-18	196 194 3 182 4 39 7 57 3	195 194 3 165 4 15 - 57 3	185 193 3 162 4 15 - 51	152 167 - 3 4 11 - 43	33 24 - - - 8	26 	1111111111	- 3 131 - 2 - -	2 - 2	10 1 3 - 6 3	10 1 - 2 - - 2	1 - 4 3 -	1 - 17: - 24 7 - 26

Source: Data Applications Division, Data Services Center, Comptroller of the Air Force.





# TABLE 37 - FUNCTIONAL DISTRIBUTION OF USAF MISSILES BY MISSION, DESIGN AND SERIES, WORLD-WIDE, BY QUARTER - FY 1968

(IRAN - Inspection and Repair As Necessary)

			<del></del>			ACTIVE	·				
		- 9		Op	erating			N	on-Operatin	g	L., 137
MISSION, DESIGN, AND SERIES	MIS- SILE TOTAL	Total.	Total	Tacti- cal and Combat Sup- port	Train- ing	Special Activity and Util- ity Trans- portation	Test and Test Sup- port	Total	Mainte- nance, Modifi- cation and IRAN	Other	INAC- TIVE TOTAL
					30 S	SEPTEMBER 196	7				<b>L</b>
TOTAL	2.747	2.422	2,207	2.130	. 12	-	65	215	121	94	325
STRATEGIC - TOTAL  COM-16D (Atlas)  COM-16E (Atlas)  HCM-16F (Atlas)  HCM-16F (Atlas)  HCM-16F (Atlas)  HCM-20B (Quail)  HCM-20C (Quail)  HCM-25A (Titan)  HCM-25A (Titan)  HCM-25B (Hound Dog)  LCM-30A (Minuteman)  LCM-30B (Minuteman)  LCM-30F (Minuteman)  TACTICAL - TOTAL  MCM-13A (Mace)  YCM-13A (Mace)  CCM-13B (Mace)  CCM-13C (Mace)  AIR DEFENSE - TOTAL  CIM-10A (Bomarc)  CIM-10B (Bomarc)  CIM-10B (Bomarc)  TEST - TOTAL  XCM-25C (Titan)  XCM-25C (Minuteman)	2.368 4 39 88 22 452 37 75 193 365 107 606 380 155 76 - 79 - 222 56 166	2.132 4 2 13 8 - 452 - 73 144 365 106 591 374 114 49 - 65 - 174 9 165	1.940 3 4 452 60 140 358 96 530 294 94 39 172 9 163	1.914 	1 1 9 2		25 3 2	192 1 2 10 4 - 13 4 7 10 61 80 20 10 - 2 1 2	121 	71 1 2 4 1 19 38 20 10 - 10 - 2 1	28 - 37 75 14 37 29 - 1 15 6 41 14 
X-7A (Air Defense)	-	-						-	_		
	ļ	· · · · · ·			31 I	DECEMBER 1967	<u> </u>	· •			<del></del>
TOTAL	2.693	2,376	2,143	2.076	9	-	<u>58</u>	233	135	<u>98</u>	31.7
STRATEGIC - TOTAL.  CCM-16B (Atlas).  CCM-16E (Atlas).  HCM-16F (Atlas).  PCM-17A (Thor).  ADM-20B (Quail).  ADM-20C (Quail).  HCM-25C (Titan).  ACM-25C (Titan).  ACM-28B (Hound Dog).	2.325 2 39 86 14 - 448 2 75 191 365	2.096 2 2 13 3 - 448 - 74 128 344	1.887 1 5 2 448 60 125 337	1.863 		-	24 1 -5 -	209 1 2 8 1 - 14 3 7	135 - 6 1 - - 9	74 2 2 5 3 2	229 37 73 11 - 2 1 63 21





TABLE 37 - FUNCTIONAL DISTRIBUTION OF USAF MISSILES BY MISSION, DESIGN, AND SERIES, WORLD-WIDE, BY QUARTER - FY 1968 (CONTINUED)

					1	ACTIVE				<del></del>	
				Ope	rating		) )	No	n-Operating	<b>4</b> 6	
MISSION, DESIGN, AND SERIES	MIS- SILE TOTAL	Total	Total	Tacti- cal and Combat Sup- port	Train- ing	Special Activity and Util- ity Trans- portation	Test and Test Sup- port	Total	Mainte- nance Modifi- cation and IRAN	Other	INAC- TIVE TOTAL
			e e		31 [	ECEMBER 1967	(Cont	inued)		Te and	
STRATEDIC (Continued) LOS-308 (Minuteman) LOS-308 (Minuteman) LOS-30F (Minuteman)	107 598 398	106 583 393	90 532 287	90 528 273	-	- -	- 4 14	16 51 106	16 34 64	17 42	1 15 5
TACTICAL - TOTAL MUM-13A (Mace) YUM-13A (Mace) CUM-13B (Mace) CUM-13C (Mace)	148 69 - 79	107 42 65	88 33 - 55	<u>54</u> 54	1 - 1	- - - -	33 33 - -	19 9 - 10	-	19 9 10	27 27 14
CIM-10A (Bomarc)	218 52 166	171 6 165	167 6 161	1 <u>59</u> 159	<u>8</u> 6 2	- -		<u>4</u> 4		<u>4</u> - 4	47 46 1
XCM-25C (Titan). XCM-25C (Minuteman). XCM-3OF (Minuteman). X-7A (Air Defense).	2 -	2	1 1 -	1111	- - -	<u>-</u> -	1	1	- - -	1 1 -	- - -
					3 <u>1</u> , 1	ARCH 1968					
TOTAL	2.696	2.304	1,988	1.926	10	-	52	<u>316</u>	216	100	392
STRATEGIC - TOTAL. CCM-16D (Atlas). CCM-16E (Atlas). CCM-16E (Atlas). HCM-16F (Atlas). PCM-17A (Thor). ADM-20B (Quail). ADM-20C (Quail). HCM-25A (Titan). LCM-25C (Titan). ACM-26B (Hound Dog). ACM-26B (Hound Dog). LCM-30A (Minuteman). LCM-30F (Minuteman). LCM-30F (Minuteman).	2.340 2 38 83 14 - 445 - 74 193 365 107 596 423	2.032 2 2 9 2 445 73 29 365 106 581 418	1.736 1 1 2 2 - 444 - 59 26 322 72 525 282	1.714 			22 1 1 2 4 14	296 1 7 - 1 - 14, 3 43, 34, 136	216  1 5  1  8  41 34 40 86	80 1 - - - - 6 3 2 - 16 50	308 
TACTICAL TOTAL MUM-13A (Mace) YUM-13A (Mace) CGM-13B (Mace) CGM-13C (Mace)	143 64 79	103 38 - 65	<u>85</u> 30 - 55 -	<u>55</u> - - 55	- - - -	- - -	30 30 - -	18 8 10		18 8 10	26 26 14 -
AIR DEFENSE - TOTAL	213 49 164	169 6 163	167 6 161	157 157	<u>10</u> 6 4		-	<u>2</u> - 2	- -	<u>2</u> - 2	43 1





TABLE 37 - FUNCTIONAL DISTRIBUTION OF USAF MISSILES BY MISSION, DESIGN, AND SERIES, WORLD-WIDE, BY QUARTER - FY 1968 (CONTINUED)

		· ' j.		· .		ACTIVE					
				Op	erating			. N	on-Operatin	g	
MISSION, DESIGN, AND SERIES	MIS- SILE TOTAL	Total	Total	Tacti- cal and Combat Sup- port	Train- ing	Special Activity and Util- ity Trans- portation	Test and Test Sup- port	Total	Mainte- nance Modifi- cation and IRAN	Other	INAC- TIVE TOTAL
					31 N	MARCH 1968 (C	ontin	ed)			•
XGM-25C (Titan) XGM-25C (Minuteman) XGM-30F (Minuteman) X-7A (Air Defense)	-	- - -	1 1 1	1111	- - -	- - -	-	-	-	- - -	-
					. 30 J	UNE 1968	L.,,			ļ	
TOTAL	2,668	2,260	1,922	1.868	n	<u>-</u>	43	338	237	101	408
TEGIC TOTAL  CM-16D (Atlas)  CM-16E (Atlas)  CM-16F (Atlas)  CM-17A (Thor)  APM-20B (Quail)  CM-25A (Titan)  CM-25A (Titan)  CM-25A (Titan)  CM-25B (Hound Dog)  LCM-30A (Minuteman)  LCM-30B (Minuteman)  LCM-30F (Minuteman)	2.330 2 36 80 80 445 72 195 365 95 591 441	2,004 2 9 1 - 445 71 3 365 94 577 437	1.679 1 2 - 444 57 318 58 516 283	1.659 - - - 444 - 57 - 318 58 511 271	1111111111111		20 1 - 2 5 12	325 1 7 1 1 - 14 3 47 36 61 154	237 - 4 1 - 1 - 6 - 45 36 42 102	88 1 3 - - 8 3 2 - 19 52	14 4
TACTICAL TOTAL.  MGM-13A (Mace).  YGM-13A (Mace).  CGM-13B (Mace).  CGM-13C (Mace).	134 55 79	87 23 64	<u>78</u> 23 - 55 -	<u>54</u> - 54 -	1 -	- - - -	23 23 - -	9 - 9 -	-	9 -	47 32 15
AIR DEFENSE - TOTAL	204 42 162	169 8 161	165 8 157	155 155	10 8 2	- - -	- -	<u>4</u> - 4	-	<u>4</u>	35 34 1
TEST - TOTALXGM-25C (Titan)XGM-3OF (Minuteman).X-7A (Air Defense)	1 1 1	* - - -	-	111	-	- - - -	-	- - -	- - -	- - -	-

Source: Data Applications Division, Data Services Center, Comptroller of the Air Force





## TABLE 38 — FUNCTIONAL DISTRIBUTION OF USAF AIRCRAFT AT END OF QUARTER, AND HOURS FLOWN DURING QUARTER, BY COMMAND, WORLD-WIDE — FY 1968

(IRAN - Inspection and Repair As Necessary)

			- · · · · · · -	-	<del></del>			ACTIVE			······································	· <del></del>		
							Operat	ing			No	n-Operatin	g	
COMMAND	FLYING HÓURS TOTAL	TOTAL AIR- CRAFT	Total	Total	Tacti- cal and Combat Sup- port	Train- ing	Opera- tional Sup- port	Admin- istra- tive	Special Activity and Util- ity Trans- port	Test and Test Sup- port	Total	Mainte- nance, Modifi- cation, and IRAN	Other	IN- ACTIVE TOTAL
<b>A</b>							30 SEPT	EMBER 19	67					
<u>TOTAL</u>	1,662,422	14.533	12,020	10,692	<u>6.746</u>	2.626	73	114	731	402	1.328	<u>879</u>	449	2,51
r Defense Command Force Communications Service. Force Logistics Command Force Systems Command Training Command Training Command Training Command Ontinental Air Command Headquarters Command, USAF Military Airlift Command Pacific Air Forces. Strategic Air Command Tectical Air Command USAF Academy U S Air Forces in Europe USAF Security Service USAF Southern Command	113,849 2,345 15,539 29,672 281,717 4,653 9,010 1,793 21,774 285,627 380,309 221,202 210,317 -75,752 1,066 7,797	1,323 20 2,546 672 1,927 56 93 22 154 984 2,065 1,699 1,924 3 947 7	1,310 19 400 626 1,727 30 92 22 143 975 2,061 1,683 1,912 1 928 7	19 162 460 1,689 29 79 21 139 901 1,772 1,621 1,699 1 838	861 19 19 1 1 1 2 22 22 1,693 1,472 968 1 724 47	223 - 2 47 1,640 5 - 12 13 665 - 19	10 3 - 10 32 1 2 4 1 -	7 -10 10 9 3 2 -33 7 11 4 6 -8 1	90 - 81 40 37 16 3 9 46 51 54 128 59 - 87 6	40 359 2 - - 1 - - -	129 238 166 38 1 1 13 1 4 74 289 62 213 - 90	99 188 75 9 1 13 - 4 59 197 53 127 - 47	30 50 91 29 - 1 1 - 15 9 86 - 43 - 3	1 2,14 2 1 9 4 16 12 2 19 -7
,							31 DECE	MBER 196	7					Α,
TOTAL	1.608.561	14.470	12.158	10.975	6.978	2.710	<u>85</u>	121	<u>668</u>	413	1.183	842	341	2.312
Air Defense Command Air Force Communications Service Air Force Logistics Command	107,246 2,929 15,232	1,292 20 2,329	1,280 20 392	19	848 19 6	216 - 2	- - 3	8 - 11	86 - 72	- - 45	122 1 253	98 - 212	24 1 41	12 1,937





TABLE 38 - FUNCTIONAL DISTRIBUTION OF USAF AIRCRAFT AT END OF QUARTER, AND HOURS FLOWN DURING QUARTER, BY COMMAND, WORLD-WIDE - FY 1968 (CONTINUED)

COMMAND   FIXING HOURS   TOTAL HOURS   TOTAL HOURS   TOTAL HOURS   TOTAL   T											<u> </u>					
COMMAND   FIXTING   TOTAL									-	ACT	IVE				:	•
COMMAND   ROURS   AIR- TOTAL   RAFT   Total   Total   Total   Combat   Co									Operat.	ing			N	on-Operati	ng	
Air Force Systems Command	COMMAND		HOURS	AIR-	Total	Total	cal and Combat Sup-		tional Sup-	istra-	Activity and Util- ity Trans-	and Test Sup-	Total	nance Modifi- cation	Other	ACTIVE
Air Training Command									31 DECE	MBER 196	7 (Continue	1)				
Aerospace Defense Command	Air Training Command Air University Alaskan Air Command Continental Air Command Headquarters Command, USAF Military Airlift Command Pacific Air Forces Strategic Air Command Tactical Air Command USAF Academy US Air Forces in Europe USAF Security Service		238,379 4,605 8,247 1,831 19,042 301,151 394,911 208,888 201,854 66,391	1,979 61 91 20 152 1,011 2,247 1,686 1,937 2 932	1,776 35 90 20 144 1,002 2,242 1,669 1,913 917	1,733 35 85 18 142 954 1,988 1,625 1,701	1 -78 -23 896 1,909 1,487 930 -729	1,684 - - 5 - 11 12 718	16 - 10 55 1 - -	9 32 - 32 8 9 7 6	38 16 5 8 26 49 59 119 47 -	1	43 - 5 2 2 48 254 44 212 - 85	9 -5 2 2 37 167 41 182 -5 1	34 - - 11 87 3 30	203 26 1 -8 9 5 17 24 2 5
Aerospace Defense Command						:			31 MARC	H 1968						
Air Force Communications Service. 2,826 24 24 21 21 3 3 2,040 Air Force Logistics Command . 14,547 2,456 416 141 9 2 1 8 75 46 275 252 23 2,040 Air Force Systems Command . 38,848 583 534 445 - 43 - 12 38 352 89 63 26 49 Air Training Command	TOTAL		1.945.537	14.887	12,491	<b>11.29</b> 3	7.202	2.811	72	118	<u>688</u>	402	1.198	918	280	2.396
	Air Force Communications Ser Air Force Logistics Command Air Force Systems Command. Air Training Command Air University Alaskan Air Command Continental Air Command Headquarters Command, USAF. Military Airlift Command.	vice.	2,826 14,547 38,848 263,572 6,259 9,013 1,807 20,396 366,718	24,456 583 2,027 58 91 17 142 1,046	24 416 534 1,827 38 90 17 135	21 141 445 1,791 37 88 16 132 970	21 9 - 81 - 22 914	2 43 1,741	1 - 17 - 9 45	12 8 3 2 31 7	75 38 39 17 5 7 26 49	352 3 - - 1	3 275 89 36 1 2 1 3 67	252 63 9 1 2 - 3 51	3 23 26 27 - 1 16	2,040 49 200 20 1

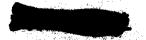




TABLE 38 - FUNCTIONAL DISTRIBUTION OF USAF AIRCRAFT AT END OF QUARTER, AND HOURS FLOWN DURING QUARTER, BY COMMAND, WORLD WIDE - FY 1968 (CONTINUED)

						1 .1 .1 .1 .1 .1 .1 .1 .1 .1 .1 .1 .1 .1		ACTI	VE			*		
•							Operati	ng			,	Non-Opera	dng	
COMMAND	FLYING HOURS TOTAL	TOTAL AIR- CRAFT	Total	Total	Tacti- cal and Combat Sup- port	Train- ing	Opera- tional Sup- port	Admin- istra- tive	Special Activity and Util- ity Trans- port	Test and Test Sup- port	Total	Mainte- nance Modifi- cation and IRAN	Other	IN- ACTIVE TOTAL
							31 MARCH	1968 (0	ontinued)	•			**************************************	
Strategic Air Command	284,808 243,848 - 88,055 1,469 7,183	1,661 2,204 2 937 7 84	1,643 2,184 - 927 7 78	1,606 2,018 847 7 73	1,473 1,193 - 737 - 48	10 761 18	- - -	7 7 - 9 1 3	116 57 - 83 6 22	-	37 166 80	35 134 - 42 - 4	2 32 - 38 - 1	18 20 2 10
							30 JUNE	1968						
TOTAL	1,851,139	14.917	12.580	11,243	7.173	2.810	<u>66</u>	115	<u>677</u>	402	1.337	1.030	.307	2.337
Aerospace Defense Command Air Force Communications Service Air Force Logistics Command Air Force Systems Command Air Force Systems Command Air University Alaskan Air Command Continental Air Command Headquarters Command, USAF Military Airlift Command Pacific Air Forces Strategic Air Command Tactical Air Command USAF Academy USAF Security Service USAF Southern Command	108,907 2,999 14,555 34,343 284,375 4,965 8,709 1,797 20,912 339,089 449,841 252,461 239,640 80,267 1,496 6,783	7	1,176 22 492 543 1,860 37 89 15 134 1,019 2,399 1,622 2,186 912 7 67	1,0% 21 135 445 1,802 36 88 14 128 953 2,134 1,580 1,970 829 66	751 21 6 1 1 - 83 895 2,027 1,453 1,137 - 734	198 -2 44 1,755 - - 6 - 12 10 768 - 15	- - 16 - 7 42 - - - - -	7 -9 12 8 2 2 -7 10 7 8 -10 1 3	80 - 71 36 35 18 3 7 27 51 85 110 57 - 70 5	- 46 352 3 - - 1 1 - -	140 1 357 98 58 1 1 1 66 265 42 216 83 1	119 304 66 69 1 1 6 55 212 38 152 46 1	21 1 53, 329 29 - 1 11 53, 4 64 64	9 2,000 48 199 16 1 - 6 9 8 15 12 2 10

Source: Data Applications Division, Data Services Center, Comptroller of the Air Force





TABLE 39 - AGE (IN MONTHS) DISTRIBUTION OF USAF ALRCRAFT BY MISSION, DESIGN, AND SERIES, WORLD-WIDE - 30 JUN 1968

		AV-		<u></u>			AIRCRA	FT BY AC	er (in mo	nths)			· · · · · · · · · · · · · · · · · · ·
AIRGRAFT MISSION AND		ERAGE AGE IN MONTHS	AIR- CRAFT TOTAL	0 thru 12	13 thru 24	25 thru 36	37 thru 48	49 thru 60	61 thru 72	73 thru 84	85 thru 96	97 thru 108	109 and Older
TOTAL .	•	106.9	14.917	279	1,235	718	869	696	508	575	<b>51</b> 3	<b>877</b> 7	7.947
BONBER - TOTA	π.	133.1	1.416				] ,		25	, a	80	220	
B-17G		***	2	_	. 1	-	1		25	24	82	110	1.103
B-26B B-26C	• • •		6	-	_	-	-		-	-	-	-	6
B-45C			2	-	_	-	-		-	-	-		2
B-47B		·	1	-	-	<u> </u>	-	-	-	-	-	-	1
B-47E B-52A	• • • •		575 1	-		-	- /		-	-	-	-	575
B-52B			35	-	-		:	_	-		-	-	35
B-52C	• • • •		32	, <b>-</b>	-	-	-	-	-	:	-	* *	32
B-52D B-52E			153 94	-	-		-	-	:	_	-		153
B-52F			81	_	_	-	-	_	] [	_		_	81
B-520 B-52H			185	-	-	-	-		-	_=	36	100	49
B-57B			101 38	-	_	_	] [	-	13	67	20	1	38
B-57C			8			_	-	_	-	' -		- ix	8
B-57E	• • • •		15	-	-	7 . <b>-</b>	-	-	-		-	-	15
B-58A B-66B		1	82 2	-	-	-	-	-	12	27	26	9	8 2
XB-70A		,	ĩ	-		_	1		[	] -		-	-
FB-111A	• • • •		1	-	1	-	-	-	-	-	-	•	<u>~</u>
TANKER - TOTA	L	95.0	692			_	29	279	90	3≰	72	105	282
KC-97G			25	-	-	_	-	<b>-</b>	-	-	-	-	283
KC-135A. KC-135Q.	• • •		609 56	-	-	-	29	79	90	34	54	80	243
KC-135R.			20	-	-	-		-	-	<u> </u>	17	25	14
							•	,		,			
FIGHTER - TOT	AL .	85.3	4.220	452	521 7	233 25	245 22	248	56	83	129	380	1.673
A-10		1	8	10 8	· · · ·	27	22	1			-	-	1
<b>4−1H</b>			93	61	13	_	-	_	-	-	-	- ,	19
A-1J F-4A			20	15	. 3	_	' <b>-</b> . :	-	-	-	-	-	2
F-4C		1	1 392	1	_	138	154	100	:	<u> </u>		-	:
F-4D			717	184	469	64	-	-	-	-	-	-	-
F-4E YF-4E	• • • •		141	140	1	-	-	-	-	-	-	-	-
F-5A		·	3 11	1	1	ī	6	2		_		ī	1 :
YF-5A		ľ	1	_	-	-		-	_	-	_	ī	-
F-5B F-5C			7		2	-	2	. 3	-	-	-	-	-
F-86E		<b>I</b>	5	_	5	_	-	] [	] [	] -			ī
F-86F			36	-	٠, ـ	-	-	-	-	-	-	.: -	36 102
F-86H		· ·	102 103	-	-	-	-	_	-	<u> </u>	-		102 103
r-89J			35	_		-	-	:	=		[	_	35
F-100A			39	-	-	-	-	-	-	-	-	-	39
F-100C F-100D	• • • •		227 531	-	-	-	-	<u> </u>	-		-	3	227 528
F-100F		ł	186		_ [	-	-	-	1 -	-	-	-	186
F-101A	'	1	3	l _ '	1 _ 1	۱ _	1 -	l _	1 _	1 _	1 : _ :	_ `	3





TABLE 39 - AGE (IN MONTHS) DISTRIBUTION OF USAF AIRCRAFT BY MISSION, DESIGN, AND SERIES, WORLD-WIDE - 30 JUN 1968 (CONTINUED)

	AV-			k Wij		AIRCRA	FT BY AG	e (in mo	nths)	· <del>(2)</del>	ar.	
AIRCRAFT BY MISSION AND DESIGN	ERAGE AGE IN MONTHS	AIR- CRAFT TOTAL	0 thru 12	13 thru 24	25 thru 36	37 thru 48	49 <b>thru</b> 60	61 thru 72	73 thru 84	85 thru 96	97 thru 108	109 and Older
FIGHTER (Continued)												
F-101B TF-101B		276 1	l -	-	-	-		_	-	20	168	88
F-101C		1	-	_		_	_	_	-	_	-	1
F=101F		48	-	-	-	-	-	-	-	: 4	29	15
TF-101F F-102A		7 273		-	· -	-	-	_	-		1	273
TF-102A		53	-	-	-				-	· -	-	53
F-104A F-104B		63 10	l <u>-</u>	-	-	-		-	-		-	63
F-104C		11	-	-	_	-				_	-	11
F-104D		14	-	-	-	_		-			3	11
F-104G TF-104G		58 38	1	3 7	_	13 2	37 28	4	_		_	<u> </u>
F-105B		16	] [		_	_	-			_	16	• [
F-105D		199	-	-	-	-	20	51	83	41	4	-
F=105F F=106A		97 221	-		=	42 -	55 -	-	_	- 52	122	47
"F-106B		55	-	-	_	-	-	_	-	12	32	ii
F-111A YAT-28E		50 1	31	10	5	4	-	-	-	-	-	i
181-26E		1	-	-	-	,-		-	-		-	+
								·		<u> </u>		
RB-45C	109.3	1,245	<u>94</u>	125	<u>106</u>	91	13	11.	49	3	.3	750 1
EB-47E.		75	-	-	-		-	_	-	-	-	75
RB-47E		71 28	-	-	-	-	-	-	-	-	-	71 28
EB-47H		3	_		_	-	_	-	-	_	_	3
RB-47H		25		-	-	-	-		-	-	-	25
RB-47K		12 36	_	-		-	-		_	] [	] _ [	12 36
WB-50D.		~~	_	_	-	_	_	_	_	_	-	l ~
RB-50F		1	-	-	<del>,</del> ;	<b>-</b> .	-	-	-	-		1
EB-57A RB-57A		12 1	-	_	-	-	 -		_	-	i :	12 1
100-57B		9	_		_	_	_	_	-	_	_	9
RB_57C		6	-	-	-	-	-	-	-	-	-	6 9
第8-57里		27	-	_	-	_	_	= 1	_	_	-	27
RB-57E		5	-	-	-		· -	-	-	-	-	5
RB-57F		19 13		3	3	11	2	_	] =	_	l :	13
RB-66B		46	_	_		_	_	_	-	-	-	46
<b>153-66</b> C		13	-	-	-	· -	-	-	-	-	-	13
WB-66D		11 25	1 :	_	-	-	_		-	1 :	l :	11 25
EC-47D		9		_	_		_	-	_	_	_	9
EC-47N		25 25	-	-	-	-	-	-	<u> </u>	-	-	25 25
BC-47Q		11	_		_	_	-	-	] [	_	-	11
EC-54D.		1	-	-	-	-	-	-	-	-	-	1
EC-121D		43 27	-	-	-	-	_	] [	6		:	43 21
IC-121K		1			1		-	-	-		-	
EC-121P		3	-	-	3	-		-	-	-	-	=
EC-121Q		4		-				-	-	-	-	4





TABLE 39 - AGE (IN MONTHS) DISTRIBUTION OF USAF AIRCRAFT BY MISSION, DESIGN, AND SERIES, WORLD-WIDE - 30 JUN 1968 (CONTINUED)

1	-VA		<del></del>	JERIES.		AIRCRA	FT BY AC	E (IN MO	nths)			
AIRCRAFT BY MISSION AND DESIGN	ERAGE	AIR- CRAFT TOTAL	0 thru 12	13 thru 24	25 thru 36	37 thru 48	49 thru 60	61 thru 72	73 thru 84	85 thru 96	97 thru 108	109 and Older
RECONNAISSANCE (Continued) EC-121R. RC-130A. WC-130A. WC-130B. WC-130B. BC-135A. RC-135A. RC-135B. EC-135C. RC-135C. RC-135C. RC-135C. RC-135C. RC-135F. EC-135F. EC-135F. EC-135F. EC-135F. EC-135F. EC-135F. EC-135N. EC-135N. EC-135N. EC-135N. EC-135S. RF-4C. YRF-4C. RF-101A. RF-101C. RF-101A. RF-101G. RF-101H. RF-111D. ET-29D. OV-10A.		30 16 35 66 40 10 10 31 45 31 86 85 10 72 28 31 12 30	64	92	94	119 3 54 54	1111111341141111111241111111	1,1158 111111111111111111111111111111111	16 10 - 1 1 1 5 1 1 8 4 8 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	3	13 3 3 
SEARCH AND RESCUE TOTAL HC-47A HC-47D HC-54D HC-97G HC-130H HC-130P HC-16A HU-16B	118.1	125 11 1 2 9 43 20 9	11111111	21 - - 1 20 -	<u>36</u> - - - - - - -	6	11111111				-	62 11 1 2 9 -
SPECIAL RESPARCH TOTAL XV-4A XV-6A X-15A X-25A X-25B	<u>36.1</u>	<b>9</b> 1 4 2 1	2 - - 1 1	<b>1</b> 1111	<u>4</u> - 4 -	11111		11111		1	1	- - - - - - -
CARGO - TOTAL	148.8	2,598 1 127	<u>55</u> - 1	222 113	106 1	<b>26</b> -	148 - -	<u>81</u> -	7 <u>1</u> 8	<u>34</u> -5	<i>5</i> 1	1.734



TABLE 39 - AGE (IN MONTHS) DISTRIBUTION OF USAF AIRCRAFT BY MISSION, DESIGN, AND SERIES, WORLD-WIDE - 30 JUN 1968 (CONTINUED)

	AV-	Aglocation	1.023			AIRCRA	FT BY AG	E (IN MO	nths)			
AIRCRAFT BY MISSION AND DESIGN	ERAGE AGR IN MONTHS	AIR- CRAFT TOTAL	0 thru 12	13 thru 24	25 thru 36	37 thru 48	49 thru 60	61 thru 72	73 thre 84	85 thru 96	97 thru 108	109 and Older
	Þ.							. :				
ARGO (Continued) YC-7A		5	_	_	_	_	_	:		_	5	İ
C-46D		1	_	-	_		-	-	_	[		li
C-47A	·	73	· -	-	_	-	-	-	-	-	-	73 28
VC-47A VC-47B		28	-	-	-	-	-	-	-	-	-	
C-47D.		4 166	-		-	-		-	-	:	-	166
AC-47D		96	_	_	_	_	-	_	-	_	_	36
VC-47D		82	-	-	-	-	-	-	-	-	-	82
C-54D ▼C-54D		36 7		-	-	-	-	-	-	-	-	36 7
C-54E	·	25	-	-	-		_	_	-	-	:	25
C-54G		43	-	-	-	-	-	-	-	-	-	43
VG-54G		12	-	- 1	-	- '	-	-	-	-	-	12
C-54M. C-97D.		13 5		-	_	-	-	-	-	-	-	13
C-97F		ź	_		_		_	-	-	_	-	2
C-97G		62	-	-	_	-	-	-	-,	-	-	62
C-97K		23	-	-	-	-	-	-	-	-	-	23
C-117A		4	-	-	_	-	-	-	-	-	_	- 4
C-117B		7	_	_	_				-	-	_	7
VC-117B		i		_	-	_	_	-	-	_	_	1
C-117C		4	-	-	-	-	-	-	-	-	-	4
C-118A		52	-	-	-	-		-	-	-		52
C-119C		43 84	-	-	-	-	-	-	-	-	_	43 84
C-119G		53	_	_	_		_	_	_	_	_	53
C-119J		. 18	· -	-	-	-	-	-	-	-	_	18
YC-119K		1	-	-	-	-	-	-	-	-	-	1
C-121C		4	_			-	-	-	1		-	4
C-121G		18	_	_		-	_	- 1	_	-	_	18
C-123B		38	• _	_	_	_	_	-	_	_		38
C-123K		119	- 1	-	-	-	-	-	-	- '	-	119
0-1240		188		-	-	-	-	<del>-</del> .	-	-	-	188
C-130A DC-130A		150 5	-	-	-	-	-	-		-	_	150
C-130B		109	_	_	_				37	21	37	14
C-130D		13		-	-	-	_	-	_	-	-	13
C-130E		299	-	-	17	70	141	67	. 3	1	-	-
DC-130R. C-131A		4	7	-	-	-	-	3	. 1	-	-	5
VC-131A.		24	<b>-</b> .	-		-	-	-	-	_	_	24
C-131B		35	_	_	_		_	_	_		_	35
C-131D	,	26	-	-	-	- 1	_	-	-	-	-	26
VC-131D		2 7	-	-	-	-		-	-	-	-	2
C-131E			-	-	-	-	-	-	-	-	-	7
C-133A	-	4 26		<u> </u>			_			]	ī	4 25
C-133B		26 15	-		_	_	_	_	_	7	8	1 ~
C-135A		6	- 1	-	-	-	-	-	6	-	-	-
C-135B		11	-	-	-	-	-	-	11	-	-	-
VC-137B		3	_	-	-	-	-		-	-	-	3
C-140A		1	-				-	1 4		-	l :	-
		. ~!	1					. 4		_		



TABLE 39 - AGE (IN MONTHS) DISTRIBUTION OF USAF AIRCRAFT BY MISSION, DESIGN, AND SERIES, WORLD-WIDE - 30 JUN 1968 (CONTINUED)

	AV-			<del></del>	· .	AIRCRA	FT BY AG	E (IN MO	nths)			
AIRCRAFT BY MISSION AND DESIGN	ERAGE AGE IN MONTHS	AIR- CRAFT TOTAL	0 thru 12	13 thru 24	25 thru 36	37 thru 48	49 thru 60	61 thru 72	73 thru 84	85 thru 96	97 thru 108	109 and Older
CARCO (Continued) VC-140B C-141A IC-142A CT-29A VT-29A VT-29B VT-29C VT-29D		6 281 2 3 22 61 28 53	54 - - - -	109	86 2 - -	26	16 - 1 1 1 1 1	2	4	1111111	-	3 22 61 28 53
TRAINER - TOTAL  TB-57C  TB-57E  TB-58A  TC-47D  TC-54D  T-54D  T-28A  T-28D  T-29A  T-29B  T-29C  T-29B  T-29B  T-33A  T-33A  T-33A  T-33A  T-33A  T-34A  T-37B  T-34A  T-37B  T-34A  T-37B  T-34B  T-39B  T-41D  T	98.2 75.8	3.240 1 1 8 11 4 54 23 17 20 79 24 979 9 1 60 698 867 136 6 3 192 45 27 112 6 21 45 26 3 23 50 1 35 13 149 7 8	174 	182 	167 	326 	126 20	189 	214 	116 	193	1.523 1 8 11 4 54 23 17 20 79 24 956 9 1 60 255 - - - - - - - - - - - - -





TABLE 39 - AGE (IN MONTHS) DISTRIBUTION OF USAF AIRCRAFT BY MISSION, DESIGN, AND SERIES, WORLD-WIDE - 30 JUN 1968 (CONTINUED)

	AV-					AIRCRA	FT BY AG	E (IN MO	ntes)			
AIRCRAFT BY MISSION AND DESIGN	ERAGE AGE IN MONTHS	AIR- CRAFT TOTAL	0 thru 12	13 thru 24	25 thru 36	37 thru 48	49 thru 60	61 thru 72	73 thru 84	85 thru 96	97 thru 108	109 and Older
ATTACK - TOTAL	81.3	108 1 2 28 31 2 2 2 4 38	31 1 2 26 - 2	55		27 - - 27 - - - -	1	2	11111111	111111	-	42 - - - - 4 38
UC-123 0-18 0-17 0-10 0-2A 0-2B U-1A U-3A U-3B U-4B U-4B U-10A U-10B U-10B U-10B U-10B U-10B U-18B U-18B	103.6	738 27 71 38 87 163 31 52 30 2 2 39 7 5 33 19 3 6 17	145	73			17	71.71.11.11.11.17.11.11	14	30		452 27 71 37 87 - 3 152 - 2 2 39 6 - - 6 17 3

Source: Data Applications Division, Data Services Center, Comptroller of the Air Force

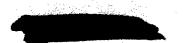




TABLE 40 - AGE (IN MONTHS) DISTRIBUTION OF USAF MISSILES BY MISSION AND DESIGN, WORLD-WIDE - 30 JUNE 1968

						<u>ئىسچىنى ئىت</u>						
	AV-					MISSII	ES BY AC	E (IN MC	NTHS)	<u> </u>		
MISSION AND DESIGN	ERAGE AGE IN MONTHS	MIS- SILE TOTAL	0 thru 12	13 thru 24	25 thru 36	37 thru 48	49 thru 60	61 thru 72	73 thru 84	85 thru 96	97 thru 108	109 and Older
TOTAL	63.5	2,734	<u>26</u>	<u>231</u>	<u>126</u>	204	410	350	<u>728</u>	455	<u>85</u>	49
CIM-10A. CIM-10B. MCM-13B. CCM-13B. CCM-16D. CCM-16E. HGM-16F. PCM-17A. ADM-20C. HCM-25A. LCM-25C. ACM-25C. ACM-28B. LCM-30A. LGM-30B. LGM-30F.		42 225 55 79 2 37 80 8 445 2 72 195 365 95 591 441	96	6	7	- - - - - - 9 - - - 194	- - - 2 2 2 2 23 - 3 376	17 - - 2 18 - - 26 - 176 91 20	177 - 27 - 59 - 245 - 1 25 188 1	9 31 34 - 28 1 - 200 - 150 1	33 - 12 18 20	43

Source: Data Applications Division, Data Services Center, Comptroller of the Air Force

TABLE 41 - AGE (IN MONTHS) DISTRIBUTION OF USAF DRONES BY MISSION AND DESIGN, WORLD-WIDE - 30 JUNE 1968

	AV-			,		DRONES	BY AGE (	IN MONTH	s)			
MISSION AND DESIGN	ERAGE AGE IN MONTHS	DRONE TOTAL	0 thru 12	13 thru 24	25 thru 36	37 thru 48	49 thru 60	61 thru 72	73 thru 84	85 thru 96	97 thru 108	109 and Older
TOTAL	14.7	292	172	<u>101</u>	. 2	2	2	_	1	1	-	<u>8</u>
QB-47E		2 .	- -	- -	-	-	<u>-</u>	-	- -	-	-	2 6
BQM-34A		283 1	171 1	101	5 : <b>-</b>	2	2 -	-	1 -	1 -	· _	=
			. :									

Source: Data Applications Division, Data Services Center.
Comptroller of the Air Force

350-401 O - 69 - 13



TABLE 42 - USAF AND COMPONENT AIRCRAFT GAINS AND LOSSES BY MISSION

					GAINS				<del> </del>	· · · · · · · · · · · · · · · · · · ·					<del></del>	
	•					T					Not Bey	ond Econo	nic Re	pair		····
MISS	KION, DESIGN	i <b>.</b>		Pro-	Prom	From	Redes-		Redes-	Conv.		Recla-		rensfe Dive		
<b>4</b> ∴	and Series	· .	Total	duc- tion	usa, and usn	Oth- er	igna- tion	Total.	igna- tion	of Serial Number	Obso- lete	tion	MAP	USA	USN	Other
								53 Y	<u> </u>			<u> </u>	1 - 1 h			
			- :		<u>, , , , , , , , , , , , , , , , , , , </u>	<b>.</b>	: ·		<u> </u>		T	r.	RST H	LF FY	1968 (	1 July
	TOTAL		2.045	822	74	173	976	2.103	970	-	16	322	98	.38	5	257
POME	B - TOTAL.		<u>31</u> 1	-	-	3	28	250	n		-	207	-	-	٠- ،	3
B-4	68	• • •	li	]			1 1	[		-	-					1 :
JB-	47B		-	-		-	-	1	1	-	-	-	-	-	-	] -
	7E	• •	2	-		-	2	206	1 2	-	-	205	-	2 T	-	-
	47E	• •	l ī		:		ī	2	_			_	- 🗀		-	1 :
	50D		_	_	_	_	-	1	1	-	-	-	-	-		-
B-5	2B	• •	-	-	-	-	;	2	1	-	-	1	-	-	-	
B-5	20 20	• •	1 3 2 3	-	-	-	1 3	6	3	- [	1 :			-	[	1 :
B-5	28	• •	3	] -	-	-	3	6	6	-	-	-	_	-	-	-
NB-	52 <b>E</b>		2	-	-	-	. 2	-	-	-	-	-	-	-	-	-
	2 <b>F</b>		3	-	-	1	2	4	2		-	-	_	_	-	1
72-5	20	• •	3		:	lī	2	2			-		_		] [	-
JB_	520		-	-		_	-	ı	1	-	-		-	- :	-	
B-5	211		1	-	-	-	1	, 4	3	-			-	-	-	1
JB-	52E 78	• •	2	-	1 T		2	3	_	1 -		-	:	- '		-
JB.	57B	• •	-	-	:	-	2	3	3		[	-	I -		]	-
B-5	70		1		_	-	1	-	-	_	-		- 1	-	-	-
JB-	57C		1 -	-	-	-	-	1	1	-	-	-	-	-	<b>-</b> 2	-
B-5	72 572,	• •	2		_	:5v	2	1 2	1 2	_	:		1 :		_	-
B-5	8A	• •	ī	4 ]	-	Ī		2			-		_	* I :	_	1
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and the second			]	]	]	)			] -	]	]	<u>.</u>		]		
TANKE	- TOTAL .		69		1 12	l • _ '	69	75	772	_		1		_ :	_	1.
KC-	9778			_		-	22	7 <u>5</u>	73	] [	-	1				
KC-	970		ī	-	-	-	1	2	. 1		-	1	-	-	-	-
	135A -135A	• •	9	-	-	-	9	61	61 9		-	-	-	-	-	-
EC-	-135A 135E	• •	2		_	-	2	9	1	<u> </u>	1 :			-	-	-
KC-	135Q		56	_	_	_	56	-	-	_	_		_		_	_
KC_	135R	• •	-	-	-	-	-	1		<b> </b>	-	-	-	-	-	-
<b>F</b> TCHP	ER - 107AL		615	207	41	72	175	523	182		-14	21	27	2		72
<b>4-1</b>	B		615 27	<b>307</b>	<u>61</u> 1	72 11 8	175 15	543 14	- 484	-	15	<u>21</u>	-	<u> </u>	-	72
1-1	<b>G</b>		9	-	1	8	-	1	-	-	-	-	-		-	-
A-11		• •	52 10	-	40	12	] -	9	1 -	-	9		-		-	-
F-4	j., A.,.,.	• •	10	-	10	1:	-	ī		-	[ ]			-	-	ī
			<u> </u>										l		L <u>-</u>	



DESIGN, AND SERIES, WORLD-WIDE SEMIANNUALLY - FY 1968

	108	SIES							and the second		
				Beyond I	conomic	Repair					
Acci	dents				Op 0	ombat Mi	ssion				
		Museum	Neturel	Tested to De-	Enemy Action	Flying Acci-	Cause Unknown	Enemy Action Non- Combat	Abandon- ment Enemy Action	Destroyed or Impounded	MISSION, DESIGN, AND SERIES
Flying	Ground	Senooi	Phenomena	tion	WE STON	dent	GILLIONI	Mission	AC LION	raiconided	
967 Thr	ough 31	December	1967		<u>.                                    </u>	<u>.</u>	L.,		<b>1</b>		<u> </u>
112	17	18	2	2	137	62	30	2	3	9	TOTAL
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	-	-	-	-	-		_	-	-	-	B-47B
-	-	-	-	-	-	-	-		1 -	1 -	JB-47B
-	-	-	-	-	-	-	-	-	-	-	B-47E
-	-	-	-	-	-	-	-	-	-	1 -	JB-47E
-	-	-	-	-	-	-	-	-	-	-	B-50D
- '	-	-	-		-	-		-	-	-	JB-50D B-52B
-	-	-	-	_	-	-	-		i -	-	B-520
-	-	-	-	-	-	-	-	-	١ -	- 1	B-52D
-	• ,	-	-	-	-	3	-	-	1 -	-	B-52E
-		-	-		-		-	-	-	-	NB-52E
-		-	:	ī		-	-	-	1 -	-	B-52F
-	-	-	1			-	-	_	i -	-	JB-52F
ī	-	-	-	-	_	-	-	-	-	-	B-520
-		-	-			-	-	-	j -	-	JB-52G
-		-	-	1	1	-	-		1 -	-	B-52H
-		-	-	-	-	-	-	,		-	JB-52H
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TABLE 42 - USAF AND COMPONENT AIRCRAFT GAINS AND LOSSES BY MISSION,

	T	<del></del>	GAINS				,		<del></del>		· .		<del></del>	<del></del>
					1	`			Not Bey	ond Econo	onic Re	pair		
Mission, Design,		Pro-	From	From	Redes-		Redes-	Conv.		Recla-		Transf Dive	er and rsion	
and Series	Total	duc- tion	USA, and USN	Oth- er	igna- tion	Total	igna- tion	of Serial Number	Obso- lete	ma- tion	МАР	USA	usn	Other
			<u> </u>	<u> </u>	L	<u> </u>	l	L		FI	RST HA	LF FY	1968 (	1 July
FIGHTER (Continued)				,	7.0	50								
F-4C.  JF-4C  JF-4C  F-4D  JF-4D  JF-4D  F-4E  F-5A  YF-5A  YF-5A  F-5B  F-5C  F-5C  F-5C  F-5C  F-84F  F-86F  F-86H  F-86L  F-89J  F-100C  JF-100C  JF-10OC  JF-10OF  JF-10OF  JF-101A  NF-101A  NF-101A  F-101B  JF-101B  F-101C  F-101F  F-101A  NF-101A  F-101A  F-101B  JF-101B  F-101C  F-101B  JF-101B   11	77		10	10 1 43 - 1 - 22 17 - 213 - 15 1 3 - 12 1 1 - 135 4 - 2 6 1 1 4 - 755 3	50 97 4 - 77 1 8 4 3 4 1 1 2 7 1 1 2 2 7 1 2 2 1 6 2 6 2 1 1 2 7 1 2 2 1 6 2 6 1 1 5 5 1 5 3 3 3 1 1 3 6 6 7 5 5 5 5 5 5 5 5 6 7 5 5 5 6 7 5 5 5 6 7 5 5 6 7 5 5 6 7 5 5 6 7 5 5 6 7 5 5 6 7 5 5 6 7 5 5 6 7 5 5 6 7 5 5 6 7 5 5 6 7 5 6 7 5 6 7 5 6 7 5 6 7 5 6 7 6 7	-216293316-39315411311-264573			12 1	20 - 3 3 1			55 1 5	





### DESIGN, AND SERIES, WORLD-WIDE SEMIANNUALLY - FY 1968 (CONTINUED)

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1967 th	arough 31	December	1967				·		1.	<u></u>	
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					_						JF-104D



TABLE 42 - USAF AND COMPONENT AIRCRAFT GAINS AND LOSSES BY MISSION,

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Mission, Design,		Pro-	Prom	From	Redes-		Redes-	Comy.		Recla-		Transfe Dive	r end reion	
AND SERIES	Total	duo- tion	USA, and USN	Oth- er	igna- tion	Total	igna- tion	of Serial Number	Obso- lete	ma- tion	MP	USA	USN	Other
						-				7	inst h	ur ex	1968 (	1 July
F10HTER (Continued) F-1046 F-1050 J7-1050 F-105F	10 3 12 1 3	-	-	10 3 - -	12 1 1 3	70 10 10	- 2 10 2	-	-	1 -			-	
JF-105F F-106A JF-106A HF-106B F-106B	3 - 4 1	: :			3 - 4 1	2 2 2 1 4 3	2 - 4 3 1			1			-	
MF-106B	2 18 2	12		-	2 6 2	1 4 4	2 4	-	-	ī -	1 1	-	-	=
TOTAL RA-1R RB-47R. WB-47R. HB-50F. RB-57A. JRB-57A	193 2 1 1 -	43 - - -	31	1	1 - 1	174 16 1 15	118 15 - - - 1	-	-	17 1 15	2		1	-
IB-57D	1 1 1			-	1 1 1	2 2 - 1 1 21	2 1 - 1 21	111111	-	-				-
EB-66C. EB-66C. EB-66E. EC-47D. EC-47N. EC-47N.	21 25	1111	-	-	21 25	3 - 3 - 25	3 - 3 - 25			-	11111		11111	-
EC-47P. EC-47P. EC-54D. EC-121D. EC-121H. EC-121K.	26 1 1 1			1	26	27 1 1 1	26 1 1			- - - -			11111	1
EC-121P	1 3 -	-	-	- - -	1 3 -	1 2	ī	1111	-	- - -		-	111	-



DESIGN, AND SERIES, WORLD-WIDE SEMIANNUALLY - FY 1968 (CONTINUED)

			1	Seyond E	conomic	Repair	. :				
Accid	ents				On Co	mbat Mis	sion				MISSIC
Flying	Ground	Museum or School	Natural Phenomena	Tested to De- struc- tion	Enemy Action	Flying Acci- dent	Cause Unknown	Action Non- Combat Mission	Abandon- ment Enemy Action	Destroyed or Impounded	AND
1967 thr	nesoh 31	Decembe	1967					. ,			
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-	-	-	-	-	-	-	-	<b>-</b> .	-	-	JF-10
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ī	-	_	_	-		-	_	_	-	1 -	NF-10
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ī	-	-	<u>-</u>	-		-	; <b>-</b>	-	-	1 :	NF-10 F-11
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TABLE 42 - USAF AND COMPONENT AIRCRAFT GAINS AND LOSSES BY MISSION,

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					4, 2				Not Bey	ond Econo	mic Rep	air		
MISSION, DESIGN, AND SERIES		Pro-	From MAP,	From	Redes-		Redes-	Conv.	_	Recla-	7		er and rsion	
AND SERIES	Total	duc- tion	USA, and USN	Oth- er	igna- tion	Total	igna- tion	of Serial Number	Obso- lete	ma- tion	MAP	USA	USN	Other
	,									FI	RST HAI	F FY	1968 (	l July
REFORMALSSANCE (Continued) RC-135A. JRC-135A. JRC-135B. EC-135C. RC-135C. RC-135E. EC-135L. EC-135L. EC-135L. EC-135P. RF-4C. JRF-4C. JRF-4C. RF-84F. RF-101A. RF-101G. RF-101G. RF-101H. ET-29D. RT-33A. OV-10A.	2 			1	2 - 2 1 2 1 3 2 1 4 - 1 - 16 16 1 3 -	1 2 2 2 2 1 	1 3 1 - 3 -			1				
SFARCH AND RESCUE TOTAL.  HC-47A  JHC-47A  HC-47D  HC-97G  HC-130H  JHC-130H  HC-130P  HU-16A  HU-16B	25 2 1 - 17 - 5	-		111111111111111111111111111111111111111	25 2 1 - 17 - 5	41 1 2 1 9 5 6 11 3	26 1 2 1 - 5 6 11 -	-		10 - - - 9 - - 1	3		111111111	
SPECIAL RESEARCH TOTAL X-15A X-19 X-19A X-21A	1 -	-	1 1 1	-	1 - 1 -	3 1 1 - 1	1 1 -	- - -	-	1 - - 1		-	-	



#### DESIGN, AND SERIES, WORLD-WIDE SEMIANNUALLY - FY 1968 (CONTINUED)

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				sion	mbat Mis	On Co				nts	Accide
MISSION, DESI AND SERIES	Destroyed or Impounded	Abandon- ment Enemy Action	Enemy Action Non- Combat Mission	Cause Unknown	Flying Acci- dent	Enemy Action	Tested to De- struc- tion	Natural Phenomena	Museum or School	Ground	lying
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RECONNATSSANCE (Continued)					1.5						1
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RC-135B BC-135C	-	-	-	<b>-</b> , .	-	-	-	-	- I	÷ +	-
RC-135C	[	_		_	_	-	-		-	-	-
RC-135E	-	-	_	_	_ ]	-	-		_		1
EC-135J	-			-	- :	-	F .	-	-	-	-
EC-135K EC-135L		-		-	<u></u>	-	-	-	-	7	- 1
BC-135N	I	_				7	/		-		_
EC-135P	-	-		_	-	_	_	-		_	_
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JRF-4C RF-84F	-	- '	-	-	-	-	-		-	-	-
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RF-101G				-	_	-	-	-	-	-	-
RF-101H ET-29D	<b>-</b> ∆	-	-	<b>-</b> :.	-	-		-	-	-	-
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OV-10A	-	-	-	-	-	-	-	-	-		-
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HC-97G	- 1	-	-	-	-	-	-			-	- 1
HC-130H JHC-130H	-		-	-	-	-		-	-	-	- 1
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TABLE 42 - USAF AND COMPONENT AIRCRAFT GAINS AND LOSSES BY MISSION,

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MISSION, DESIGN, AND SERIES	Total	Pro- duo- tion	MAP, USA, and USN	From Oth- er		Total-	Redes- igns- tion	Conv. of Serial Number	Obso- lete	Recla- ma tion	MAP	USA	ush	Other
		l		<u> </u>	<u> </u>		<u></u>		<u> </u>	J	irst h	LF FY	1968	(1 July
C-121C C-121C	428 4 - 7718 7 - 43 - 22 5 3 1 1 1 1 1 7 1 - 11 9 - 1 4 13 1 104 1 - 22 2 1 - 14 1 3 - 4 1 - 25 -	25	11	163	330 -7776-43-2255211117710949110412221141321	408 4 1 1 3 7 21 4 3 8 3 3 3 1 5 2 3 2 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	3		1	2	28			36 2 - 2 - 7 



DESIGN, AND SERIES, WORLD-WIDE SEMIANNUALLY - FY 1968 (CONTINUED)

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Flying	Ground	Miseum or School	Natural Phenomena	Tested to De- struc- tion	Bnessy Action	Flying Acci- dent	Cause Unimown	Meany Action Non- Combat Mission	Abendon- ment Enemy Action	Destroyed or Impounded	MISSION, DESIGN, AND SERIES
1967 th	rough 31.	Decembe	r 1967		<b></b> _	<u></u>		<u></u>	L	<u> </u>	
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- 1	-	-	-	-	_	2	-	_	-	-	C-123K
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	- '	-	-	-	-	-	-	-	-	-	JC-130A MC-130A
2	-	-	-	-	{ -	- '	-	-	i -	-	MC-130A
	-	-		-	-	1		-	l -	-	C-130B JC-130B
-	-	-	-	-	-	-	-	- 1	-	-	JC-130B
-	-	-		-	-	-	-	-	-		C-130D
-	-	-	-	l -	=	- 1	-	=	-	-	JC-130D
1	-	-	1	-	2	-	-	1	-	2	C-130E
-	-	-	-	-	-	-	-		-	-	DC-130E
-	-	-	-	l -	-	- '	-	-			JC-130E
-	l -	-	1 -	-	-	-	-	l -	ı -	- 1	C-130K C-131A
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TABLE 42 - USAF AND COMPONENT AIRCRAFT GAINS AND LOSSES BY MISSION,

			GAINS									T		
		·			,				Not Bey	ond Econo	mic Re	pair		
MISSION, DESIGN,		Pro-	From MAP, USA,	From Oth-	Redes-		Redes-		Obso-	Recla-			fer an ersion	
and Series	Total	duc- tion	and USN	er .	igna- tion	TOCAL	igna- tion	Serial Number	lete	tion	MAP	USA	usn	Other
• ,					·									
										FI	RST HA	LF FY	1968 (	1 July
CARCO (Continued). VC-131A. C-131B. JC-131B. C-131D.	2 33 1	-	-		2 33 1	1 33 2	1 33 2	-	- - -	-	-	-	-	-
VC-131D. C-135A JC-135A NC-135A	2 3 - 60	- - - 56	-	- - -	2 3 - 4	- 2 1 2 4	2 1 2 2	-	-	1 -	-	1111		-
JC-141A CT-29A VT-29A VT-29B VT-29C VT-29D	3 15 4 13		-	1 -	2 15 4 13	4 1 2 2	1 2 -	-	-	11111	-	-	-	1
TRAINER - TOTAL  TB-26B  TB-57E  TC-47B  TC-47B  T-28A  JT-28A  JT-28A  JT-29A  JT-29A  T-29B  NT-29B  NT-29B  T-29C  T-33A  DT-33A  DT-33A  JDT-33A  JT-37A  T-37B  JT-37C  T-37C  T-38A  JT-37D  YAT-37D  T-38A  NT-38A  NT-38A	243 - 1 - 23 - 21 3 - 3 - 28 3 - 1 13 - 9 13 - 57 - 1 6	121		28	94 1 	321 1 2 24 1 21 2 2 16 1 4 19 4 2 3 13 2 12 12 12 12 12 12 12 12 12 12 12 12 1	27 2 - 1 2 1 12			37	22 3		2	63 





DESIGN, AND SERIES, WORLD-WIDE SEMIANNUALLY - FY 1968 (CONTINUED)

LOSS	3 <b>8</b> 5				, , , ; ; , , , , ; ,					
		В	eyond Ec	onomic	Repair	: 1				
Accidents				On C	ombat Mi	ssion	Á			
Flying Ground	Museum or School	Natural Phenomena	Tested to De- struc- tion	Enemy Action	Flying Acci- dent	Cause Unknown	Enemy Action Non- Combat Mission	Abandon- ment Enemy Action	Destroyed or Impounded	MISSION, DESIGN, AND SERIES
1967 through 31	Decembe	r 1967		<u> </u>	L	L			L	
	T		<del></del>	<del></del>		<u> </u>	<u>ri</u>	<u> </u>	1	
										CARGO (Continued) VC-131A C-131B JC-131B C-131D VC-131D C-135A JC-135A NC-135A C-141A JC-141A CT-29A VT-29A VT-29B VT-29D
21 1	10				1	2				TRAINER - TOTAL TB-26B TB-57E TC-47B TC-47D T-28A T-28A T-28A T-29A JT-29A JT-29B NT-29B T-29C T-29D T-33A DT-33A JDT-33A JDT-33A JT-33A T-34A T-37A T-37B JT-37D YAT-37D T-38A NT-38A NT-38A

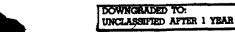


TABLE 42 - USAF AND COMPONENT AIRCRAFT GAINS AND LOSSES BY MISSION,

			GAINS											
				1			10 g 11 d a		Not Bey	ond Econo	and c Re	pair	na Caran Si	
Mission, Design,		Pro-	From	From	Redes		Redes	Conv.		Recla-			sfer a	
and Sertes	Total	tion	USA, emd USN	Oth- er	tion	Total	igna- tion	of Serial Number	Obso lete	tion				
:		, 1 - 1 - 1				1	;		• .		MAP	USA	USN	Other
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TRAINER - (Continued	3	_	-	_	3	1 5	1 5	_	•	-	-	-	•	
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HE COPTER - TOTAL	<u>84</u>	<u>39</u> 6	=	2	43	27	42	-	-	-,	3 -	31	2	<u>5</u>
TB-1F UB-1F JUB-1F CB-3B	10 5 2	10 - -	-	1	5 1	- 4 6 1	1 5	-	- - -	-			- - 1	1
CB-3C JCB-3C CB-3E	3 18	11	=	-	3 - 7	6 3	4 3 1	-	=	- - -		-	- -	-
JCH-38 HH-38 UH-13J	7 -	6	=	-	1 -	1 4 2 7	1 2	-	=	-	- -	-	-	-
HH-19B HH-19B HH-19D	5 2 1 3	- -	-	- -	5 2 1 3	7. 7. 7	2 5 - 7	-	-	-	2		- - -	2 - -
CH-21B JCH-21B HH-21B JHH-21B	1 7	-	- -	-	1 7 -	3	3		-	-			-	
08-237. 服-4.第。 班-4.第	- 1 6	-	=	-	- 1 6	1 7 2	6	:	=	 -	1 - -	-	-	-
CB-53A. HH-53B.	- 7	- 6	-	- 1	- - -	31 2 1	-	=	-	- -	-	31	1	1 1
ATTACK - TOTAL	<u>81</u> 1	<u> 26</u>	\ <u>-</u>	13	<u>32</u>	<u> 33</u>	- -	-	<u>-</u>	<u>14</u> .	-	- -	-	12
A-26A A-37A YA-37A	49 2	35 -	=	-	14 2	16 -	-		=	14	-	-	-	-
A-378	1 12 16	1 -	-	12	16	12 2	- -	-	-	-	-	-	=	12
UC-123B	<u>275</u> 22	195	9	34	<u>37</u> 22	158 9 17	- <u>22</u>		-	<u>7</u>	<u>23</u>	2	-	<u>62</u>
0-1E	4	=	-	-	4	7	-		=	ī	-	-	-	=

DOWNGRADED TO: UNCLASSIFIED AFTER 1 YEAR 

## DESIGN, AND SERIES, WORLD-WIDE SEMIANNUALLY - FY 1968 (CONTINUED)

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ON, DESIGNATION OF SERVERS	MESSIC AND	Destroyed or	Abandon- ment Enemy	Enemy Action Non-	Cause	Flying	Enemy	Tested to De-	Natural	Museum		
		Impounded	Action	Combat Mission	Unknown	Acci- dent	Action	struc- tion	Phenomena	School	Ground	Flying
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C	T-41		_	-	- 1	-	-	-	-	-	-	-
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	UH-11	l - I	_	-	=	-	=	-	-	-	-	-
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	UH-11	- 1	-	-	-	-	1	-	-	-	1	1
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E	CH-31	-	-	- 1	-	-	-	-	-	-	-	- 1
	JCH-	-	-	- 1	- 1	- 1	-	-	- 1	-	-	
	HH-3	-	-	-	1	-	1	l -	-	•	-	-
	UH-1	-	-	-	-	-	- 1	-	-	2	-	-
	HH-19	l - 1	-	-	- 1	-	-	2	-	-	-	. 1
	UH-19	-	-	· -	-	-	-	-	-	-	-	-
	UH-19	-	-	- !	- 1	<b>-</b> ·	-	-	-	-		-
	CH_2	-	-	-	- 1	-	-	-	-	-	-	-
	JCH-2	-	-	-	-	-	-	-	-	-	-	-
	HH-2	-	-	-	-	-	-	-	-	-	-	-
	JHH-	-	-	-	-	-	-	-	-	-	-	-
	OH-2	- 1	-	- 1	-	-	-	-	-	-	-	-
38	HH-4	-	-	-		1	-		-	-	-	1
	HH-4	-	-	- 1	-	1	-	-	-	-	-	-
	CH-4	-	-	- ]	-		-	-	-	-	-	-
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TABLE 42 - USAF AND COMPONENT AIRCRAFT GAINS AND LOSSES BY MISSION,

	<u> </u>		AINS	<del>- 1,, 1</del>				<del>-,</del> ,	-				<del></del>	
		· ·	MINO				<u> </u>	N	ot Bevo	nd Econor	nic Ren	eir		· · · · · ·
Mession, design,		Pro-	From	From	Redes-		Redes-	Conv.	20,0	Recla-		Trans	fer an	
and Series	Total	duc- tion	USA, and USN	Oth- er	igna- tion	Total	igna- tion	of Serial Number	Obso- lete	ma- tion	MAP	USA	usn	Other
-		L		L					ļ	FI	RST HA	LF FY	1968 (	l July
UTILITY (Continued) 0-1G. 0-2A. J0-2A 0-2B. CSS-180H. U-3A. JU-3A U-3B. U-4A. U-6A. JU-6A U-7A. U-10A U-10B U-10B U-17A U-17A U-17B U-18A U-18B U-20B	13 165 1 5 - 4 - 1 3 3 22 1 25 1 4 -	145 	9	4991111115111411	111 12 1 1 1 3 3 1 1 1 1 1 1	9 34 1 - 2 2 2 10 17 1 1 3 4 - 18 1 5 1	1111211133111111			1	3	11111111111111111111		1 26 
***	<u> </u>									SECONI	HALF	FY 196	8 (1 J	anuary
TOTAL	935	489	29	21.3	204	929	205	20	4	189	159	5	14	22
BOMBER - TOTAL B-17G B-47E B-50D B-52C B-52D B-52F B-52F B-52G B-57B B-57F B-57E B-58A NB-66B	1 1 1		-	31111111111	1 1	14 5 1 1 1 1 2 1	3 - 1 1 1 - 1 - 1			4 - - - - - -				
TANKER TOTAL  KC-135A  JKC-135A  NKC-35A	2 1 - 1	-	1 1 1	1111	<u>2</u> 1 1	7 6 1 -	<u>6</u> 5 1	-	- - -	- - -	- - -	- - -	1 1 1	: <del>1</del>



## DESIGN, AND SERIES, WORLD-WIDE SEMIANNUALLY - FY 1968 (CONTINUED)

	LOS	SES									
			I	Seyond E	conomic	Repair		,			
Acci	dents					ombat Mis	ssion				
		Museum or School	Natural Phenomena	Tested to De- struc-	Enemy Action	Flying Acci-	Cause Unknown	Enemy Action Non- Combat	Abandon- ment Enemy Action	Destroyed or Impounded	MISSION, DESIGN, AND SERIES
Flying	Ground			tion		dent		Mission			
1967 th	rough 31	December	r 1967								
- 1	1 1 -	-		-	4 2 .	1 2 -	1 - -	- - -	1 -		UTILITY (Continued) 0-1G 0-2A J0-2A
-	-	-	- - -	-	- - - -		-	- - - -	- - -	-	0-2B CSS-180H U-3A JU-3A U-3B
2	11171	-	1 1 1	- - -	- - -	1 - -	- - -	- - -	- -	- - -	U-4A U-6A JU-6A U-7A U-10A
-	-	-	-	- - - -	- - - -	1 - -		- - - -	- - - -	- - -	U-10B U-10D U-17A U-17B
-	-	-		- - -	- - - -	- - - /-	- - -	- - -	- - -	- - -	U-18A U-18B U-20A U-20B
1968 th	rough 30	Ĵune 19	68								
79	3	13	<u>2</u>	3	124	35	<u>19</u>	<u>15</u>	10	ı	TOTAL
<u>3</u> - -	-	1 - 1	- - -	<u>1</u> 1	<u>2</u> - -	-	-	- -		- -	BOMBER - TOTAL B-17G B-47E B-50D
- 1 1	-	-	- - -	- - -	- - - -	- - -		- - -	-	-	B-52C B-52D B-52F B-52G
1		-	- - -	- - -	2 - - -	-	- - -	- - -	-	- - -	B-57B B-57E B-58A NB-66B
<u>1</u> 1	<u>-</u>	-	- - -	- - -	- - -	- - -	-	- -	-	- - -	TANKER - TOTAL KC-135A JKC-135A
		<u> </u>				-	-	L	<u> </u>	1	NKC-35A

DOWNGRADED TO: UNCLASSIFIED AFTER 1 YEAR

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TABLE 42 - USAF AND COMPONENT AIRCRAFT GAINS AND LOSSES BY MISSION,

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F-1-				GAINS				· .							
5				1				1 4.		Not Bey	ond Econo	maic Re	pair		
MISS	SION, DESIGN,		Pro-	From	From	Redes-		Redes-	Conv.		Recla-			fer an	
A	nd Series	Total	duc- tion	USA, and USN	Oth- er	igna- tion	Total	igna- tion		Obso- lete	me- tion	MAP	USA	usn	Other
· <del></del>	·						Ĺ				SECOND	HALF	FY 196	8 (1 J	anuary
FT (SITE	R - TOTAL	416	231	27	144	1/	378	23	20			78	_		_
A-1E	4	416 18	-	27	144 17	14	30	-	-	-	<u>87</u> 17	2	-	_	4
<b>4</b> −10		-	-	-	-	-	7	-	-	-	3	-	-	-	-
A-18		98 23	-	7	91 19	-	49 14	_	12 8	_	30 2	-	-	-	-
FB-1	ijā	2	-		-	2	1	ī	-	[	-	_	-	[	
F-4C		1	- '	-	1	-	16	-		_	-	_	-	_	-
F-4D	)	31	31	-	-	-	38	-	-	-		-	-	-	-
F-4E		116	115	-	1	-	3	-	-	-	<i>-</i>	57	-	-	1
7-7A 7-5P		53 9	53	-	-	_	57 8	-	_	_	-	8		_	
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DESIGN, AND SERIES, WORLD-WIDE SEMIANNUALLY - FY 1968 (CONTINUED)

LOSSIS												
Beyond Reonomic Repair										×.		
Accidents					On Combat Mission		sion	1				
		Museum or School	Natural Phenomena	Tested to De- struc-	Rnemy Action		Cause Unknown	Enemy Action Non- Combat	Abandon- ment Enemy Action	Destroyed or Impounded	MISSION, DESIGN, AND SERIES	
Flying	Ground			tion		dent		Mission				
						_						
1968 th	rough 30	June 19	58)							T-an .		
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11	1 -	-	1 .		25	î	-	_			F-4C F-4D	
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4	1	_	_	_	1	_	-	-		_	F-102A	
_	-	-	-	-	-	-	-	-		-	TF-102A	
-	-	-	-	-	-	-	-	-	-	-	F-104A	
· - ·	1 :	-	- 1	-	-	-	-	-	[ -	-	JF-104A	
ī						-		-	1		NF-104A F-104C	
-	-	-	_	_	_	- ,	_	-		_	F-104D	
-	-	-	-	-	-	-	-	-	-	-	F-104G	
-	-	-	-	-	-	-	-	-	-	-	TF-104G	
3		<u>-</u> -		-	14	6	-	-	-	-	F-105D	
-	1 :	[			4	ī		-	[		JF_105D F_105F	
1	-	-	-	_		_		_	-		F-106A	
1	-	-	-	-	-	1	2	-	-	-	F-111A	
-		-	-	•	-	-		-	_	- ^	JF-111A	
•				,			٧.				RECONNAISSANCE	
- 4	-	<u>2</u> 1	-	-	2	1	<u>6</u>	4	-	-	TOTAL	
-	-	1	j -	-	-	-		-	-	•	NRB-47E	
-	-	1	-	-	-	-	e io port	, -	-	-	103-57A	



TABLE 42 - USAF AND COMPONENT AIRCRAFT GAINS AND LOSSES BY MISSION,

			GAINS	<u> </u>								·	<del></del>	
									Not Bey	ond Econo	mic Re	pair	:	
MISSION, DESIGN,		Pro-	From	From	Redes-		Redes-	Conv.		Recla-		Transf Dive	er an	
and Series	Total	duc- tion	USA, and USN	Oth- er	igna- tion	Total	igna- tion	of Serial Number	Obso- lete	ma- tion	MAP	USA	USN	Other
	- 17								· · · · · · · · · · · · · · · · · · ·	SECOND	HALF	FY 1968	(1 J	anuary
ECONNAISSANCE (Continued) EB-57E. EB-66B. RB-66B. EB-66C. EB-66C. EC-47D. EC-47P. EC-47P. EC-135H. EC-135H. EC-135L. RF-4C. RF-84F. RF-101A RF-101C RFF-101H RF-111D ET-29D. OV-10A.	1 1 1 1 1 2 2 29 5 - 2 5 1 1 2 2 2 2 2 5	29 28		1 1 1 1 1 1 1 1 1 1 5 1 1 1 1 1 1 1	11 - 6 1 - 11 2 2 2 5 1 1 2	151211	1157111 1111111111111111111111111111111			1 2				
STARCH AND RESCUE TOTAL HC-130H HC-130P HU-16B	17 3 13 1	33	-	1	13 13	17 13 - 4	13 13 - -	-	1 1 1	1 - 1	31	1 1 1	1111	-
SPECIAL RESEARCH TOTAL X-19 X-25A X-25B	<u>2</u> 1 1	- - -		<u>2</u> - 1 1	- - -	<u>1</u> 1 -	;; - 1 - 1;	-		- - -	1111	1		-
CARCO - TOTAL C-7A	89 -4 - 9 8 1 -	22	-	1	66 - 4 - 9 8 1 -	231 5 7 1 4 16 6 11 1	78 - 4 1 2 11 10 1	1111111111	3	80 2 1 - - - -	<u>42</u> - - 4 1 - -	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		7 1 - 1 -





DESIGN, AND SERIES, WORLD-WIDE SEMIANNUALLY - FY 1968 (CONTINUED)

	LOSS	SES	N	<del>,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,</del>			•	·····			
				Beyond I	conomi e	Repair				-	
Accid	lents				On Co	mbat Mis	sion				
Flying	Ground	Museum or School	Natural Phenomena	Tested to De- struc- tion	Enemy Action	Flying Acci- dent	Cause Unknown	Enemy Action Non- Combat Mission	Abandon- ment Enemy Action	Destroyed or Impounded	MISSION, DESIGN, AND SERIES
1968 th	rough 30	June 19	68)								
	_ `	_	_		_	_	,	_	_	·	RECONNAISSANCE (Continued) EB-57E
-	-	-	-	-	-	-	-	-	-	-	EB-66B
-		] -		- I	1	_	_		-		RB-66B EB-66C
- 1	-	-	_	-	-	1	-		•	-	EB-66E
- 1	-	-	-	-		-	-	· <b>-</b>	-		EC-47D
-		í <u>-</u>		-	1 -	-	_	-	_ ,	-	EC-47P EC-47Q
_	_	_	_	_	-	_	_	_			EC-135H
-	-	-	-	-	- 1	-	-	-	_	-	EC-135L
4	- 1	-		-	3	-	6	3	_	-	RF-4C
_	_		]	-	-	_	-	-	_	_	RF-84F RF-101A
	_	-	_	_	_	_	_	1	-	_	RF-101C
-	- 1	-	<b>.</b> - 1	-	-	-	-	-	-	-	RF-101H
-	-	-	-	-	-	-		-		-	RF-111A
_	_	1 :	_	-	-	-	-	_	-	-	RF-111D ET-29D
	-	-	-	_	-	-	-	-	-	-	OV-10A
1111		-	1.1.1.1	1111	1111	1111	1 1 1	1111		1 1 1	SEARCH AND RESCUE TOTAL HC-13OH HC-13OP HU-16B
-	-	- - -		1 1 1	1111	111	1111		- - -		SPECIAL RESEARCH TOTAL X-19 X-25A X-25B
<u>.</u> 6	_	2		1	4	4	1	3	_	-	CARGO - TOTAL
=		] =	ł - i	] =	=	<u>4</u> 2	=	ī	- '	-	C-7A
-	-	1	-	-	-	-	-	-	· -	-	C-47A JC-47A
1	-	ī	-		-	_	-		-	_	VC-47A
-	-	] -		-	-	-	-	-	-	-	C-47D
- '	-	-	1 -	-	2	1	-	1			AC-47D
1	_	_			-		_	-	Ξ	_	VC-47D C-54E
<u>.</u>	-	-	-	-	~	-	-	-	-	-	VC-54E
			<u> </u>					<u> </u>	L		





TABLE 42 - USAF AND COMPONENT AIRCRAFT GAINS AND LOSSES BY MISSION

			GAINS											
									Not Beyo	ond Econo	mic Re	pair	,	
Mission, Design,		Pro-	From MAP,	From	Redes-		Redes-	Conv.		Recla-		Transfe Dive	er and reion	
and Series	USN Number								ma- tion	MAP	USA	USN	Other	
		L		L		<u> </u>	<u>.                                    </u>	L		SECON	D HALF	FY 19	68 (1	January
CARCO - (Continued) C-54G: VC-54G C-118A VC-118A. C-119C C-121A C-121G C-123B C-123K NC-123K NC-123K NC-124C C-130A DC-130A JC-130A C-130B	1 1 1 - - 4 26 2 - 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 18		1	1 1 4 26 2 - 1 1 1 2 1	2 2 1 -688 18 6 1 32 9 -1 6 1 -3 3 -22 2 - 2 1	30 3 3 1 2 2 1	-	3	68 6 1	1			222
TRAINER - TOTAL  TC-47D  TC-121C  T-28A  T-28D  T-29B  T-29D  T-33A  T-34A  T-37C  T-38A  T-39A  ET-39A  ET-39F  T-41A  T-41C  T-41D	217 2 40 44 3 3 3 42 - 3 22 16	121 		52 40 5 2 -3 	39 1 3	122 4 8 40 23 1 2 21 6 1 7 4 1 2 -	50 4  39  1 2  1 1 2 			11 6 4 1	21 - 8 1	4	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	13





## DESIGN, AND SERIES, WORLD-WIDE SEMIANNUALLY - FY 1968 (CONTINUED)

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									SES	LOS	
		1.			c Repair	Economi	Beyond				
		8.7		ission	Combat M	On				dents	Acci
MISSION, DESIG AND SERIES	Destroyed or Impounded	Abandon- ment Enemy Action	Enemy Action Non- Combat Mission	Cause Unknown	Flying Acci- dent	Enemy Action	Tested to De- struc- tion	Natural Phenomena	Museum or School	Oround.	lying
					1 11		,				
					- ":			8)	June 196	ough 30	68 thr
Cippo (n				_						₹	
CARGO - (Continu	] _ ]		_	' <u> </u>	_	_	_	i1		2.7	:-
VC-54G	[ ]			_ 1	_	_	-	- 1	_	_	1
C-118A	( - 1	-		_	-	- ,	_	l - I	-	-	-
VC-118A	1 - 1	-	- 1	- 4	_	-	- I	l - 1	٠-	-	-
C-119C	l - I	-	-	-	-	-	-	-		-	-
C-119G	-	-	-	- 1	-	-	-		-	. •	<b>-</b> .
C-121A	-	-		-	-	-	<b>-</b>	-	-	-	-
C-1210	-		- /		-	-	- 1	-	-	-	-
C-123B C-123K	-	• • • • • • • • • • • • • • • • • • •	· • •	- 1	ī	-	•	-	-	-	-
NC-123K	I [ ]	-		1	_		Ī.,	- 1	_		_
C-124C		_			_	-	1	_		Ī	-
C-130A		_			_	1	_		_		1
DC-130A	- 1	_	_	_	_	-	1 . <del>-</del>	_		-	
JC-130A	1	_	_	_	-	_	-	- 1	· -	-	· •
C-130B	-	_	1	-		1	-	-	i . 🕳	-	1
C-130E	-	-	- ,	. 1	-	-	-	- 1	· <b>-</b>	4	1
DC-130E	-	<b>-</b> ,	-	-	-	-		-	-	-	-
C-130K	-	. •	- :	-	-	-	<b>-</b> :	-	-	-	-
C-135A	j - 1	•		-	-	-	·	-	-	-	-
NC-135A C-141A	1 - 1	-	- 1	- ,	-	- 1	- 1	1 : 1	-	- 1	-
XC-142A	1 [ 1	-				-		1 ] 1			
VT-29B		_		_	_				-		_
12-270	] -		7.					1			
	1										
TRAINER - TOTAL		-		-	1.	ı		1	2	1	8
TC-47D	- 1	-	-	-	-	-	-	-	-	-	. —
TC_121C	-	-	-	-	-	-	7	-	-	-	-
T-28A	, - I	-	-	-	-	-	-	-	-	-	1
T-28D	-	-	-		1	1	-	- 1	-		-
T-29B T-29D	] - [ ]				-	-	_	-	-	-	_
T-33A		-	_			_	_		2		2
T-34A	] -		_ [		_			- 1	-	_	
T-37B	( - I	_		-				-	-		1
T-37C	_	-			_		_	j - 1	-	-	
T-38A	-	-	-	-	-	-	-	-	-	-	4
T-37C T-38A T-39A	-		- (	-	-	-	-	1	-	-	-
ET- 39A	<b>-</b>	-	<del>-</del>	-	-	- 1	-	-	-		-
T-39F T-41A	-	~ .	-	-	-	-	-	-	-	-	-
T-41A	-	-	-	-		-	-	1	-	1	-
T-41C T-41D	] -	-	•	_ [	-				-	-	-
	1	-	- 1		. ~						- !





TABLE 42 - USAF AND COMPONENT AIRCRAFT GAINS AND LOSSES BY MISSION,

		ù .	GAINS											
				94.		- 1 - 1	7 ( P. S.		Not Bey	ond Econo	mic Re	pair		
Mission, design,		Pro-	From MAP, USA,	From Oth-	Redes- igna-		Redes-	OT.	Obso- lete	Recla-		Transf Dive	er and rsion	
AND SERIES	Total	tion	end USN	er	tion	Total	tion	Serial Number		tion	MAP	USA	nan	043
			. •				, .				MAP	USA	USN	Other
		<u> </u>	<u> </u>	<b>_</b>		<b></b>				SECOND	HALF	FY 196	8 (1 J	anuary
HELCOPTER - TOTAL  CH-3B.  CH-3C.  CH-3E.  HH-3E.  HH-19B  UH-19B  CH-21B  HH-21B  HH-24F  ATTACK - TOTAL  S-2D  A-7D  A-26A  A-37A	30 1 - 17 10 1 1 - - - -	11 10	11 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	16	32 	12 - 4 - 1			111111111111111111111111111111111111111	4		144	
A-37B	1 4	1 -	-	-	- 4.	-	-	-	-		-	1.1	-	-
UTILITY - TOTAL UC-123B O-1E O-1F O-1G O-2A U-6A U-10B U-10D U-17B U-18A U-18B U-18C	53 5 1 1 36 1 - 6 2	35	1	1 1 1 - 1	75	72 67 9 14 23 2 2 1 1	64		411111111111	31	2 1 1			1 2 1

Source: Data Applications Division, Data Services Center, Comptroller of the Air Force





## DESIGN, AND SERIES, WORLD-WIDE SEMIANNUALLY - FY 1968 (CONTINUED)

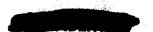
	ľV	SSES									
			. 1	Seyond E	conomic	Repair					
Accid	ients				On (	combat Mi	ission				
Flying	Ground	Museum or School	Natural Phenomena	Tested to De- struc- tion	Enemy Action	Flying Acci- dent	Cause Unknown	Enemy Action Non- Combat Mission	Abandon- ment Enemy Action	Destroyed or Impounded	MISSION, DESIGN, AND SERIES
1968 thr	rough 30	June 19	68)	· · · · · · · · · · · · · · · · · · ·	<u> </u>			·		<u> </u>	
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		1	-		6 1 2 2 - 1 1 2 - 1 2 - 1		2	1			HELICOPTER - TOTAL  CH-3B  CH-3C  CH-3E  HH-3E  HH-19B  UH-19B  CH-21B  HH-21B  HH-21B  HH-43F  ATTACK - TOTAL  S-2D  A-7D  A-26A  A-37A  A-37B  AC-119G
2	1		-		18 1 2 5 4 6 - -	14 - 2	6 - 1 5	5 - 2 2 1 - - -	8 - 2 - 1 5	1	UTILITY - TOTAL  UC-123B 0-1E 0-1F 0-1G 0-2A U-6A U-10B U-10B U-17B U-18A U-18B U-18C





TABLE 43 - USAF MISSILE AND DRONE GAINS AND LOSSES BY MISSION,

		G	AINS		5. v	Γ	<del> </del>	<del> </del>	LOSSE	s			
								Not	Beyond	Econ	omi ca	l Rep	air
MISSION, DESIGN, AND SERIES	Total	Pro- duc- tion	From MAP, USA, and USN	From Other	Re- des- igna- tion	Total	Re- des- igna- tion	Obso- lete	Re- cla- ma- tion	MAP		er an rsion USN	
				<u></u>			<u> </u>		FIRST	HATE	FY 19	68 (1	July
MISSILE - TOTAL	125	64	_	<u>6</u>	55	265	66	2	20	1	11	-	<i>5</i> 9
CTM-10A CTM-10B MCM-13A CCM-16D CCM-16E CCM-16E CCM-16F FCM-17A ATM-20B ATM-20C BCM-25C ACM-25C ACM-25C ACM-25C ACM-25C ACM-26C ACM-30B LCM-30F ACM-30F ACM-30F ACM-34A BCM-34D CB-347E	50 1 2 · 2 · 1 4 6 3 1 · 206 26 5 5 4 2			11	50 1 2 1 1 - 2	6 3 17 5 1 6 21 50 8 76 5 1 7 4 4 6 31 6 1 11 264 228 27 -	133 50	1 1 1 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 5 - 3 - 5 6			111	51
JOB-47B QF-104A JOF-104A	3 2		-	-	3 2	2 2 5	2 2 3	SECO	D HALE		968 (	- - 1 Jar	-
MISSILE - TOTAL	<u>68</u>	· 48	-	20	-	92	6	-	<u>28</u>	-	-	-	2
CTM-10A CTM-10B MTM-13A CUM-16E HCM-16F PCM-17A ATM-20C LCM-25A LCM-25C ACM-28A	- - - 1 18		111111111	1		10 4 14 3 6 9 - 2 3 14	1 - 5	, , , , , , , , , , , , , , , , , , , ,	14		, , , , , , , , , , , , , , , , , , , ,		2





DESIGN, AND SERIES, WORLD-WIDE, SEMIANNUALLY - FY 1968

					LOSSES		Marin				
·			В	yond E	conomics	d Repai	<b>.</b>				
Acc	ident		Tested	Mis	sion	Pad	lure	On C	ombat M	ission	Mission, design
ing	Ground	Museum or Sebool	To De- struc- tion	In- com- plete	Com- plete	To Re- trieve	Of Rec- overy Capa- bili- ties	Enemy Action	Fly- ing Acci- dent	Cause Un- known	AND SERIES
2	4	25	51	4	20	_	T -	-	-		MISSILE - TOTAL
2	4	3 1 2 1 9 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	3 3 10 - - 2 - 7 - 5 - 2 4 1 8 5 1 - 1 - 1 - 1 - 1 - 1	1	3 2 5 1 9 1 1 1	2	9 9	2 2	1	39	CTM-10A CTM-10B MCM-13A CCM-16D CCM-16E HCM-16F PCM-17A ADM-20B ADM-20C HCM-25A LCM-25C XCM-25C XCM-25C ACM-28B LCM-30A LCM-30F XCM-30F
1968	through	30 June	1968	<u> </u>		<u></u>		<u> </u>	<u> </u>	<u> </u>	**************************************
	1	1	46	-	<u>8</u>		-	T -	_	-	MISSILE - TOTAL
		1	9 4 13 - 4 4 - 1		32112	-			-		CIM-10A CIM-10B MCM-13A CGM-16E HCM-16F PCM-17A ADM-20C LGM-25A LGM-25C AGM-28A



TABLE 43 - USAF MISSILE AND DRONE GAINS AND LOSSES BY MISSION.

		G	AINS						LOSSES	3			
								Not	Beyond	Econ	omica	l Rep	air
MISSION, DESIGN, AND SERIES	Total		From MAP, USA.	From	Re- des- igna-	Total	Re- des- igna-	Obso-	Re- cla- ma-	T	ransf Dive	er an	
		tion		Other			tion		tion	MAP	USA	USN	Other
								SECON	D HALF	FY 1	968 (	1 Jar	mary
MISSILE (Continued)						·							
AGM-28B	1 - - 48 -	- - 48 -	-	1 - - -	- 1	1 12 7 5 2	1111	1 1 1 1 1	12 2 -		1111	-	-
DRONES - TOTAL	<u>306</u>	303	1	1	1	268	-	-	33	21	41	95	8
MGM-13A	1 256 49 -	254 49 -	1 - -	1 -	1 - -	239 28 1	1111	- -	33 -	21	- 13 · 28 -	95 - -	- 8 - -

Source: Data Applications Division, Data Services Center, Comptroller of the Air Force.





## DESIGN, AND SERIES, WORLD-WIDE, SEMIANNUALLY - FY 1968 (CONTINUED)

					LOSSES			i de la companya de la companya de la companya de la companya de la companya de la companya de la companya de	,		
			Ве	yond Ec	onomice	l Repair	•				
A	ccident		Tested	Miss	ion	Fail	ure	On Co	mbat Mi	ssion	MISSION, DESIGN
Fly- ing	Ground	Museum or School	To De- struc- tion	In- com- plete	Com- plete	To Re- trieve	Of Rec- overy Capa- bili- ties	Enemy Action	Fly- ing Acci- dent	Cause Un- known	AND SERIES
1968	through	90 June	1968 (0	ontinue	d)	:					
											MISSILE (Continued)
- - - -	1	-	- 5 4 2		- - 1	-	- - - -	- - - -	- - - -	-	AGM-28B LGM-30A LGM-30B LGM-30F XGM-30F
4	<u>2</u>	-	<u>21</u>	4	1	1	<u>8</u> -	-	1	<u>28</u>	DRONES - TOTAL
* 3 - 1	2 -	- - -	21 - -	- 4 - -	1 - -	1 - -	8 -	-	1 - -	28 - -	MGM-13A BOM-34A BCM-34D OF-104A



# MATERIEL (CONTINUED)

#### PROPULSION UNITS

#### INTRODUCTION

Data on production and inventory of aircraft, missile, and drone engines are presented in this section. Engine production data are obtained under the provision of AFR 84-8, dated 7 July 1964, while engine inventory data are obtained under the provisions of AFM 400-1 dated 11 March 1966.

#### DEFINITIONS

ACCEPTANCES - A propulsion unit that has been shop-assembled and fully inspected by authorized USAF or Navy plant representatives, and for which the title, responsibility, and accountability have been assumed by the contracting agency or recipient.

\*\*INSTALLED ENGINE - Serviceable or reparable propulsion units that are either physically mounted on aircraft, missile or drone or undergoing organizational maintenance for reinstallation in an aircraft, missile, or drone.

REPARABLE ENGINE - A propulsion unit operationally unsuitable for installation requiring depot overhaul, field maintenance, or Technical Order Compliance or modification (grounding TOC). Also, one used for Unsatisfactory Reported (UR) exhibit, calibration or test, or engineering evaluation.

SERVICEABLE ENGINE - A propulsion unit determined to be operationally suitable for installation, including units requiring or undergoing build-up, organizational maintenance, TOC or modification other than ground TOC, and those ready for use.

UNINSTALLED ENGINE (formerly designated as SPARE) - A propulsion unit available for distribution or installation, with or without controls or built-up accessories which convert it to a power pack.



TABLE 44 - USAF PROPULSION UNIT ACCEPTANCES BY TYPE AND RECIPIENTS - FY 1966 (Excludes experimental, remanufactured, and mock-up engine production)

TYPE	TOTAL	US AIR FORCE	US NAVY	MILITARY ASSISTANCE PROGRAM
TOTAL	4,418	2,799	1,314	<u>305</u>
TURBO-FAN - TOTAL	<u>472</u>	<u>472</u>	<del>-</del>	
TF30	265 179 28	265 • 179 28 -	: : :	•* • •
TURBO-JET - TOTAL	2,823	1,969	<u>560</u>	<u> 294</u>
J/Y169	613 1,424 786	602 875 492	11 549	294
BO-PROP - TOTAL	1,123	<u>358</u>	<u>754</u>	<u>11</u>
50	113 17 420 494 79	6 198 141 13	222 353 66	n -

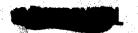
Source: Data Applications Division, Data Services Center, Comptroller of the Air Force

DOWNGRADED AT 3 YEAR INTERVALS; DECLASSIFIED AFTER 12 YEARS. DOD DIR. 5200.10



TABLE 45 - USAF PROPULSION UNIT ACCEPTANCES OF MODELS IN PRODUCTION BY MANUFACTURER, BY MONTH - FY 1968

ALL SERVICES - TOTAL    4,418   351   426   414   492   413   420   320   312   324	MODEL, AND SERIES	UTILIZATION	ACCEPTED														
USAF FOR USAF  TOTAL	· · · · · · · · · · · · · · · · · · ·		TO DATE		Total	Jul (1967)	Aug	Sep	Oct	Nov	Dec		Feb	Mar	Apr	May	Jun
TOTAL					4,418	<u>351</u>	<u>426</u>	414	1492	<u>41.3</u>	1420	<u>320</u>	312	<u>324</u>	<u>284</u>	344	<u>318</u>
1son - Total							USAF	FOR US	3 <b>AF</b>								
56-A-15 C/HC-130H 738 575 163 20 20 5 27 14 16 11 10 10  A o - Total	TOTAL				<u>2,799</u>	224	<u>260</u>	<u>280</u>	<u>288</u>	<u>258</u>	282	172	<u>178</u>	<u>198</u>	179	242	238
	5-A-7A		287 738		198 35 163	32 12 20	32 12 20	<u>8</u> 3 5				<u>11</u> 11	- 1	10 10	10 10	10 10	10 16
Catinental A and E - Total 69-T-25T-37A/B/C 1,232 1,175 2,452 1,907 545 46 46 46 46 45 45 45 45 45 45 45 45 45 45 45 45 45		HH-43F	13	7	6	-	-	-	 -	-	-	-		<u>5</u>	<u>4</u>	(Com	let∉
	)-T-25	<b>11112137A</b> / <b>B</b> / <b>C</b>	1,232 2,452		602 57 545		<u>46</u> 46			-	- 1		<u>18</u> 18	4 <u>1</u> 6 35	32 2 30	9 <u>1</u> 13 78	10 3 67
JT9-GE-17	O-GE-15	F-4E F-104A/B/C/D T38A; XV-5A AT-37D;C-119B; C-123E XV-4 UH-1F	615 36 2,463 /K 574 12 230	129 2,228 320 9 215	36 235 254 3 15	35 5 27 - 5	29 13 28	31 25 26 - 5	31 26 21 - (Comp)	40 6 28 12 - ete)	55 6 42 7	32 6 6 12	49 6 24 17	117 8 46 8 22 21 3	107 8 47 (Compl 18 22 (Compl	18 36	106 8 47 8 25



DOWNGRADED AT 3 YEAR INTERVALS: DECLASSIFIED AFTER 12 YEARS. DOD DIR. 5200.10



				1 (115)	. 1	1 1 1 1	7 ( ) 			,	· . ·						
350-		7 - 1 7	1	·:	U	SAF FOR I	USAF (	CONTINU	ÆD)								
350-401 O - 69 - 15	Pratt and Whitney - Total TF30-P-3 TF30-P-12A TF33-P-7	F-111C; F-111K FB-111A C-141A	293 2 1,468	30 1,289	444 263 2 179	43 6 - 37	46 15 - 31	47 16 - 31	43 20 - 23	50 27 23	45 25 20	41 31 - 10	32 28 -4	28 28 - -	26 26 -	2 <u>4</u> 24 -	19 17 2
			USAF FOR MILITARY ASSISTANCE PROGRAM (MAP)														
	TOTAL				<u>305</u>	<u>25</u>	<u>26</u>	<u>38</u>	<u>37</u>	<u>35</u>	<u>28</u>	<u>22</u>	12	<u>22</u>	<u>19</u>	<u>22</u>	<u>19</u>
	General Electric - Total J85-GE-13	F-5A/B	1,489	1,145	294 294	25 25	26 26	38 38	36 36	3 <u>5</u> 35	2 <u>5</u> 2 <u>5</u>	22 22	12 12	<u>19</u> 19	17 17	20 20	<u>19</u> 19
	<u>Bell - Total</u>	UH-1H	11	-	<u>11</u> 11	-	-	-	$\frac{1}{1}$	-	<u>3</u> 3	- -	-	<u>3</u>	ର ଆଧ	S 5	
			*	, 11. 11.		USA	AF FOR	NAVY								; ·	,
	TOTAL				<u>1,314</u>	102	140	<u>96</u>	<u>167</u>	<u>120</u>	110	126	122	104	<u>86</u>	<u>80</u>	61_
	Allison - Total	P-3A EC-130Q; LC-130	629 42	կկց -	222 180 42	20 20 -	29 25 4	F.1.1	50 42 8	22 19 3	19 14 5	16 12 4	20 12 8	12 12 -	1 <u>5</u> 12 3	13 12 1	<u>6</u> 6
	Boeing - Total	Qн-50н	33 <sup>1</sup> 4	221	113 113	<u>13</u> 13	1 <u>3</u> 13	13 13	12 12	11 11	11 11	<u>13</u> 13	<u>13</u> 13	12 12	- -	<u>5</u> (0	Comp)
	Continental A & E - Total. W169-T-6	х/вом-з4е	17	6	11 11	· -	- - -	1 1	- -		<u>4</u> 4	ଦ <b>ା</b> ଦ	-	2	<u>1</u>	-	2 2
	General Electric - Total J79-GE-10. T58-GE-8B (Coast Guard). YY/T58-GE-10 T64-GE-6A/B.	F-4J; RA-5C HU-2S1G; HH-52A CH-46D; SH-3D CH-53A	867 147 940 <b>38</b> 6	318 131 603 320	968 549 16 337 66	69 14 19 5	98 52 1 35 10	83 38 1 31 13	105 55 5 31 14	87 44 - 27 16	76 41 27 8	95 66 29 (Comple	89 51 38 æ)	78 47 31	70 39 2 29	65 37 2 26	5 <u>3</u> 35 4 14

Source: Data Applications Division, Data Services Center, Comptroller of the Air Force.



DOWNGRADED AT 3 YEAR INTERVALS; DECLASSIFIED AFTER 12 YEARS. DOD DIR. 5200.10

TABLE 46 - USAF PROPULSION UNITS BY ACCOUNT, BY MAJOR TYPE, BY STATUS, WORLD-WIDE, 30 JUNE 1968

	30 JUNE	1500					
		INSTALLED	UNINSTALLED				
ACCOUNT AND MAJOR TYPE	TOTAL	TOTAL	Total	Serviceable	Reparable		
TOTAL	63,543	42,810	20,733	8,394	12,339		
JET - TOTAL.  RAM JET - TOTAL.  TURBO-PROP - TOTAL.  LIQUID BOCKET - TOTAL.  RECIPROCATING - TOTAL.	38,992 570 5,289 1,364 17,328	28,771 448 3,346 543 9,702	10,221 122 1,943 821 7,626	4,201 110 944 360 2,779	6,020 12 999 461 4,847		
Jet Jet Ram Jet Turbo-Prop Liquid Rocket Reciprocating.	55,049 35,149 568 4,709 1,046 13,577	37,490 26,554 448 3,047 433 7,008	17,559 8,595 120 1,662 613 6,569	6,330 3,164 108 715 168 2,175	11,229 5,431 12 947 445 4,394		
BATLMENT - TOTAL	241 198 8 35	110 91 6 13	131 107 2 22	105 83 1 21	26 24 1 1		
ARMY - NOTAL	<u>3</u>	-	3 3	2	1		
T FURNISHED PROPERTY - TOTAL.,  rbo-Frep id Nocket.  rdiprocating.	1,223 652 289 32 250	878 437 246 15 180	345 215 43 17 70	232 141 30 6 55	113 74 13 11 15		
WY ASSISTANCE PROGRAM - TOTAL.  Turbo-Prop. Reciprocating.	377 194 9 174	126 107 19	251 87 9 155	64 25 8 31	16 6 124		
GOVERNMENT FURNISHED AIRCRAFT EQUIPMENT - TOTAL.  Jet. Turbo-Prop Liquid Rocket.	1,368 918 195 255	412 338 8 66	956 580 187 189	9 <u>32</u> 559 187 186	24 21 - 3		
ATR MATIONAL GUARD BUREAU - TOTAL.  Jet.  Reciprocating.	3,227 1,521 1,706	2,426 1,125 1,301	801 396 405	4 <u>61</u> 167 294	340 229 111		
AIR FORCE RESERVE - TOTAL.  Jet	1,323 1 37 1,285	1,069 32 1,037	254 1 5 248	1 <u>92</u> 2 190	62 1 3 58		
GROUND TRAINING - TOTAL.  Jet. Turbo-Prop Liquid Rocket. Reciprocating.	366 213 39 4 110	151 91 7 2 51	215 122 32 2 59	# - -	211 118 32 2 59		
US NAVY - TOTAL.  Jet.  Rem Jet.  Reciprocating.	ଷ୍ଟାଦ ଧ୍ୟ	3 2 - 1	5 - 2 3	4 2 2	<u>1</u> 1		

TABLE 46 - USAF PROPULSION UNITS BY ACCOUNT, BY MAJOR TYPE, BY STATUS, WORLD-WIDE, 30 JUNE 1968 (CONTINUED)

		INSTALLED		uninstall	ED .
ACCOUNT AND MAJOR TYPE	TOTAL	TOTAL	Total	Serviceable	Reparable
RESEARCH AND DEVELOPMENT - TOTAL.  Jet	95 91 3 1		95 91 3 1	4 <u>1</u> 39 1 1	<u>54</u> 52 2 -
ON LOAN - TOTAL	5 <u>1</u> 42 9	25 18 7	26 24 2	20 19 1	<u>6</u> 5
FEDERAL AVIATION AGENCY - TOTAL	8 .	8 8	-	<u>.</u>	- -
AERO CLUB - TOTAL	<u>172</u> 172	<u>83</u> 83	89 89	77	82 82
OTHER - TOTAL	30 3 27	<u>27</u> 27	<u>3</u> 3. -	- - -	3 3 -
COAST GUARD - TOTAL Reciprocating	22	<u>5</u>	-	-	355 - - -

Source: Data Applications Division, Data Services Center, Comptroller of the Air Force

TABLE 47 - USAF PROPULSION UNITS BY MAJOR TYPE, BY MODEL, BY STATUS, WORLD-WIDE, 30 JUNE 1968

	2000	Throdies		UNINSTALLED	
MAJOR TYPE AND MODEL	TOTAL	INSTALLED TOTAL	Total	Serviceable	Reparable
<u>TOTAL</u>	63,543	42 <b>,</b> 810	20,733	8,394	12,339
JET - TOTAL  JT3  JT6  J33  J35  J44  J47  J52  J57  J60  J65  J69  J71  J73  J75  J79  J85  J93  TF30  TF30  TF31	38,992 28 2,130 248 26 6,417 639 12,539 1,225 2,117 369 170 883 4,996 3,572 25 352 2,703 19	28,771 16 2 1,229 121 16 5,214 501 9,656 372 669 1,550 196 88 554 3,709 2,573 6 142 2,157	10,221 12 901 127 10 1,203 138 2,883 160 556 567 173 82 329 1,287 999 19 210 546 19	4,201 9 248 8 164 80 1,075 66 132 401 57 20 96 742 621 17 140 298 19	6,020 3 653 119 2 1,039 58 1,808 94 424 166 116 62 233 545 378 2 70 248
RAM JET - TOTAL	<u>570</u> 570	448 448	122 122	110 110	12 12
TURBO-PROP - TOTAL.  T534  T555  T56  T58  T64  T76  T501	5,289 348 255 5 3,791 636 64 180 10	3,346 165 154 1 2,639 320 26 33 8	1,943 183 101 4 1,152 316 38 147	944 69 50 - 454 206 25 138 2	999 114 51 4 698 110 13 9
LIQUID ROCKET - TOTAL  J10  LR79.  LR87.  LR89.  LR91.  LR101  LR105	1,364 25 94 114 312 114 556 149	543 6 42 85 166 85 85 74	821 19 52 29 146 29 471 75	360 16 28 20 65 24 169 38	461 3 24 9 81 5 302 37
RECIPROCATING - TOTAL  0290. 0360. 0435. 0470. 0480. R755. R985. R1300 R1340 R1820 R1830 R2000 R2800 R3350 R4360	17,328 500 2 1,161 127 1 138 403 4 613 1,958 1,738 2,475 2,543 5,660	9,702 5 395 628 89 1 17 140 3 237 1,001 953 1,679 1,528 3,026	7,626 - 105 2 533 38 - 121 263 1 376 957 785 796 1,015 2,634	2,779 - 43 2 237 24 - 35 56 142 432 166 395 445 801	4,847 62 - 296 14 - 86 207 - 234 525 619 401 570 1,833

Source: Data Applications Division, Data Services Center, Comptroller of the Air Force

TABLE 48 - USAF PROPULSION UNITS BY ACCOUNT, BY TYPE, BY STATUS, WORLD-WIDE, 30 JUNE 1968

	30 JOHE				
		INSTALLED		uninstalli	3D
ACCOUNT AND TYPE	TOTAL	TOTAL	Total	Serviceable	Reparable
PROPULSION UNITS - TOTAL	63,543	42,810	20,733	8 <b>,3</b> 94	12,339
US AIR FORCE - TOTAL	55,049	<u>37,490</u>	<u>17,559</u>	<u>6,330</u>	11,220
Jet - Total  JT3  J33  J35  J47  J52  J57  J60  J65  J69  J71  J73  J75  J79  J85  J93  TF30  TF33.  TF39  PT6	35,149 28 1,843 125 6,175 633 11,683 522 668 1,881 344 164 829 4,360 3,147 2 154 2,585	26,554 16 1,093 40 5,077 496 9,035 3648 1,517 179 86 523 3,327 2,427 65 2,059 -	8,595 12 750 1,098 137 2,648 158 420 364 165 78 306 1,033 720 2 89 526 4	3,164 9 195 112 80 1,020 64 39 202 53 17 96 572 371 40 290	5,431 3 555 85 986 57 1,628 94 162 112 61 210 461 349 2 49 236
Ram Jet - Total	568 568	448 448	120 120	108 108	<u>12</u> 12
Turbo-Prop - Total.  T34  T53  T55  T56  T58  T64  T76  T501.	4,709 324 238 2 3,422 611 46 56 10	3,047 145 152 - 2,370 318 21 33 8	1,662 179 86 2 1,052 293 25 23	715 68 42 - 385 190 12 16 2	947 111 44 2 667 103 13 7
Liquid Rocket - Total  J10  LR79.  LR87.  LR89.  LR91.  LR101	1,046 15 51 102 266 101 393 118	433 - 13 77 166 77 26 74	613 15 38 25 100 24 367 44	168 12 17 17 19 21 73	445 3 21 8 81 3 294 35
Reciprocating - Total 0360. 0435. 0470. 0480. R985. R1300 R1340 R1820 R1830 R2000 R2800 R3350 R4360	13,577 492 2 973 98 133 359 4 461 1,779 1,539 2,371 1,646 3,720	7,008 388 541 65 16 123 3 162 921 797 1,602 821 1,569	6,569 104 2 432 33 117 236 1 299 858 742 769 825 2,151	2,175 43 2 219 20 34 53 1 89 392 134 387 323 478	4,394 61 - 213 13 83 183 - 210 466 608 382 502 1,673

TABLE 48 - USAF PROPULSION UNITS BY ACCOUNT, BY TYPE, BY STATUS, WORLD-WIDE, 30 JUNE 1968 (CONTINUED)

				j. 3 - 5	Uninstallet	)
ACCOUNT AND TY	(PE	TOTAL	INSTALLED TOTAL	Total	Serviceable	Reparable
BAILMENT - TOTAL		241	<u>110</u>	131	<u>105</u>	<u>26</u>
Jet - Total  J33  J47  J57  J65  J69  J71  J73  J75  J75		2	91 4 8 18 - 4 1 1	107 20 52 2 2 1 2 3	83 20 36 2 2 3	24 16 1
J85		33 41	11 40	22 1	18	1
		8 8	6	2 2	1	1
Reciprocating - Total		35 4 1 7 2 4 17	13 2 1 4 2 4	22 2 3 -	21 1 3 - 17	1
US ARMY - TOTAL		3	<u>-</u>	3	2	<u>1</u>
		3 1 2	- - -	<u>3</u> 1 2	5 5	1
GOVERNMENT FURNISHED PROPERTY -	- TOTAL	1,223	<u>878</u>	345	<u>232</u>	113
J47		652 3 7 245 10 8 4 20 11 79 18 183 62 2	437 1 4 178 8 2 - 14 6 71 18 77 58	215 2 3 67 2 6 4 6 5 8 106 4 2	141 1 2 18 2 3 4 2 - 8 - 96 3 2	74 1 1 49 3 4 5 5 10 1
Turbo-Prop - Total		289 16 3 1 269	246 16 1 1 228	43 2 - 41	30 2 2 28	13 - - 13
Liquid Rocket - Total		32 10 22	<u>15</u> 5 10	<u>17</u> 5 12	6 <u>I</u> Ω. ≠	11 3 8

TABLE 48 - USAF PROPULSION UNITS BY ACCOUNT, BY TYPE, BY STATUS, WORLD WIDE, 30 JUNE 1968 (CONTINUED)

	30 JUNE 196	6 (CONTINUED)				
		INSTALLED		Uninstalled		
ACCOUNT AND TYPE	TOTAL	TOTAL	Total	Serviceable	Reparable	
GOVERNMENT FURNISHED PROPERTY - (Continued)					200 m	
Reciprocating - Total R1820 R1830 R2000 R2800 R4360 0480 R3350	250 29 10 4 46 140 1 20	180 3 5 4 45 106 1 16	70 26 5 - 1 34	555 266 4 - 1 21 - 3	15 1 13 1	
MILITARY ASSISTANCE PROGRAM (MAP) - TOTAL	<u>377</u>	<u>126</u>	<u>251</u>	<u>64</u>	187	
Jet - Total.         J33.         J57.         J65.         J69.         J79.         J85.	1 44 18 11 12 146 6	107 1 - 11 12 83	87 18 - 63 6	2 <u>5</u> - - - - 24 1	62 18 - 39 5	
Trubo-Prop - Total	9 1 8	- - -	9 1 8	<u>8</u> - 8	<u>1</u> -	
Reciprocating - Total R985 R1300 R1820 R1830 R2000 R2800 R3350 0360 0470	174 18 29 68 3 8 34 7	19 - - 4 1 - 6 7	155 18 29 64 2 8 28	31 1 3 11 13 1 - - 2	124 3 15 18 51 1 8 28	
GOVERNMENT FURNISHED AIRCRAFT EQUIPMENT - TOTAL.	1,368	412	<u>956</u>	<u>932</u>	24	
Jet - Total J69. J79. J785. TF30 TF33 TF39 J33	918 189 361 348 4 2 13	338 7 214 117 - -	580 182 147 231 4 2 13	559 182 135 223 4 1 13	21 12 8 - 1	
Turbo-Prop - Total	195 6 36 16 15	<u>8</u> 5 3	187 6 31 16 12 122	187 6 31 16 12 122	- - - -	
Liquid Rocket - Total  J10.  LR79  LR87  LR89  LR91  LR101	255 10 24 10 46 11 123 31	66 6 15 7 - 7 31	189 4 9 3 46 4 92 31	186 4 9 34 9 9 9 9 9 9 9	3 - - 1 2	

TABLE 48 - USAF PROPULSION UNITS BY ACCOUNT, BY TYPE, BY STATUS, WORLD-WIDE, 30 JUNE 1968 (CONTINUED)

	30 JUNE 1968	(CONTINUED)			
	•	Installed		UNINSTALLE	D
ACCOUNT AND TYPE	TOTAL	TOTAL	Total	Serviceable	Reparable
AIR NATIONAL GUARD BUREAU - TOTAL	3,227	2,426	801	<u>461</u>	340
Jet - Total         J33.         J35.         J44.         J57.         J65.         J73.         J75.         J79.	1,521 226 123 26 132 423 533 2 31 25	1,125 118 81 16 106 362 408 1 22	396 108 42 10 26 61 125 1	167 28 8 8 13 20 87 -	229 80 34 2 13 41 38 1 9
Reciprocating - Total R1820. R1830. R2000. R2800. R350. R4360. 0480.	1,706 44 67 180 33 180 1,174 28	.1,301 36 51 143 24 139 885 23	405 8 16 37 9 41 289 5	294 6 16 31 7 36 194 4	111 2 6 2 5 95
AIR FORCE RESERVE - TOTAL.	1,323	1,069	<u>254</u>	192	<u>62</u>
<u>Jet - Total</u>	1 1		<u>1</u>	- -	$\frac{1}{1}$
Reciprocating - Total.  R1820.  R1830.  R3350.  R4360.  0470.	1,285 45 19 654 554 13	1,037 33 14 541 442 7	248 12 5 113 112 6	190 9 4 81 90 6	58 3 1 32 22
Turbo-Prop - Total	<u>37</u> 37	<u>32</u> 32	. <u>5</u> 5	<u>2</u> .	<u>3</u> 3
GROUND TRAINING - TOTAL	<u>366</u>	<u>151</u>	<u>215</u>	<u> </u>	211
Jet - Total.  J33.  J47.  J52.  J57.  J65.  J69.  J71.  J75.  J79.  J85.  TF30  TTF33  Turbo-Prop - Total  T34.	213 31 22 6 103 2 12 2 4 14 9 3 5 39 2	91 12 7 5 55 - 10 2 - - - -	122 19 15 18 22 14 19 35 31 20 6	710 - 0	118 17 15 1 46 2 2 4 14 9 3 5 32 6
T53	7 19 9 2	1 4 2	6 15 7 2	- - -	6 15 7 2

TABLE 48 - USAF PROPULSION UNITS BY ACCOUNT, BY TYPE, BY STATUS, WORLD-WIDE, 30 JUNE 1968 (CONTINUED)

		INSTALLED	UNINSTALLED			
ACCOUNT AND TYPE	TOTAL	TOTAL	Total	Serviceable	Reparable	
GROUND TRAINING (Continued)						
Liquid Rocket - Total.  LR87	<u>4</u> 2 2	<u>2</u> 1	<u>2</u> 1	• • •	2 1 1	
Reciprocating - Total.  0360 R1300 R1830 R2000 R2000 R2800 R3350 R4360	110 1 26 7 7 13 2 54	51 17 2 4 4 24	59 1 9 5 3 9 2 30	- - - -	59 1 9 5 3 2 30	
US NAVY - TOTAL	<u>8</u>	<u>3</u>	5	<u>4</u>	<u>1</u>	
Jet - Total	<u>2</u>	2 2	· -	- -	-	
Reciprocating - Total R1830	<u>4</u> 3	. <u>1</u> 1	3 1 2	ଥ - ଥ	<u>1</u> 1	
Ram Jet - Total	2 2	 -	2 2	<u> 2</u>	-	
RESEARCH AND DEVELOPMENT - TOTAL	<u>95</u>	-	<u>95</u>	<u>41</u>	<u>54</u>	
Jet - Total         J33.         J47.         J57.         J69.         J75.         J79.         J85.         TF30.         TF33.	91 1 3 39 13 5 6 8 8 8	- - - - - - - - -	91 1 3 39 13 5 6 8 8	39 1 13 13 - 8 - 4	<u>52</u> 3 26 - 5 6 - 8 4	
Turbo-Prop - Total	<u>3</u> 2	- -	3 2 1	<u>1</u> 1	<u>ଧ</u> ାର -	
Reciprocating - Total	$\frac{1}{1}$	-	$\frac{1}{1}$	<u>1</u> 1	-	
ON LOAN - TOTAL	. <u>51</u> ^	· <u>25</u>	<u>26</u>	<u>20</u>	<u>6</u>	
Jet - Total         J47         J65         J69         J93	42 17 1 1 23	18 12 - - 6	24 5 1 1 17	19 1 1 - 17	5 4 - 1 -	
Reciprocating - Total	<u>9</u> 5 4	7 3 4	જોજ ૧	<u>1</u> 1	<u>1</u> -	

TABLE 48 - USAF PROPULSION UNITS BY ACCOUNT, BY TYPE, BY STATUS, WORLD-WIDE, 30 JUNE 1968 (CONTINUED)

		Installed		UNINSTALLED	
ACCOUNT AND TYPE	TOTAL	TOTAL	Total	Serviceable	Reparable
ABRO CLUB - TOTAL	172	<u>83</u>	89	ī	82
Reciprocating - Total	172 5 166 1	8 <u>3</u> 5 77 1	<u>89</u> 89	<u>†</u> 7 -	<u>82</u> 82
FEDERAL AVIATION AGENCY - TOTAL	<u>8</u>	<u>8</u>	-	-	-
Jet - Total	8 8	<u>8</u> 8	-		-
OTHER - TOTAL	<u>30</u>	<u>27</u>	3	-	3_
Liquid Rocket - Total.  LR79 LR101.	<u>27</u> 9 18	<u>27</u> 9 18	-	- - -	- - -
<u>Jet - Total</u>	<u>3</u> 3		· 3		<u>3</u> 3
COAST GUARD - TOTAL	<u>2</u>	<u>2</u>	-	-	-
R2800	. 2	2	-	-	-

Source: Data Applications Division, Data Services Center, Comptroller of the Air Force

#### VEHICLES

#### INTRODUCTION

The tables included in this section provide summary data on the status of the USAF World-wide Vehicle Inventory. Air Force Supply Manual 67-1, Vol VII, Part one dated, 7 March 1962, with changes and Air Force Manual 171-14, dated, 1 September 1960, Volume II, with changes, constitute the basic authority for the system.

Due to changes in the Air Staff needs, the detailed vehicle inventory data are available on an annual basis (30 June).

#### DEFINITIONS

IN STORAGE - Motor vehicles not in use which are being held at depots, stations, and bases for reserve or to fill requisitions made through regular supply channels and procedures.

NOT READY FOR ISSUE - Motor vehicles which cannot be issued for use because of their unserviceability.

<u>SPECIAL DESIGN VEHICLES</u> - Motor vehicles designed for special purpose use, e.g., fire engines, rotary snew plows, and other vehicles with mounted equipment which are used for purpose other than to provide transportation service for personnel, supplies or equipment.

TRANSPORT DESIGN VEHICLES - Motor vehicles designed to provide transportation service, i. e., transportation of personnel or cargo.

TABLE 49 - USAF VEHICLES BY DESIGN AND APPLICATION, IN USE AND IN STORAGE - WORLD-WIDE - 30 JUN 1968

				IN STORAGE	· ·
DESIGN AND APPLICATION	TOTAL	in USE	Total	Ready For Issue	Not Ready For Issue
TOTĂL	. <u>93.797</u>	91.311	2,486	2.324	<u>162</u>
General Design - Total.  General Purpose - Total.  Sedans  Bus, Body on Chassis, 1 Through 37 Passenger Bus, Body on Chassis, 38 Passenger and Over. Bus, Integral.  Station Wagon.  Ambulance, Light	72.178 64.804 5,656 2,792 445 192 2,834 753	70,285 63,145 5,637 2,760 445 189 2,831 644	1.893 1.659 19 32 - 3 3 109	1.850 1.620 17 24 - 3 3 109	43 39 2 8 - -
Ambulance, Metropolitan. Truck, 1/2 Ton Pickup. Trucks, Carryall. Trucks, Sedan. Trucks, Other 1/4 Ton Through 3/4 Ton. Trucks, 1 Ton Through 1 1/2. Trucks, 2 Tons Through 2 1/2 Trucks, 5 Tons Through 10 Tons Trucks, 11 Tons and Over Semi-Trailer Trailer all types except Bus Other.	656 15,672 1,184 832 8,559 13,378 3,227 3,738 2,315 2,034 236 301	641 15,168 1,173 825 8,473 13,133 3,061 3,478 2,213 1,960 236 278	15 504 11 7 86 245 166 260 102 74	14 497 10 7 80 238 164 257 100 74 -	17167232
Special Purpose - Total Truck, Wrecker Truck, Refuse Truck, Powerline and Telephone Maintenance Truck, Fuel Truck, Other Semi-Trailer Trailer, Other Snow Plow Sweeper Other	7,374 190 558 1,062 827 703 153 980 1,339 1,541 21	7.140 189 558 1,057 806 666 113 882 1,336 1,512 21	234 1 - 5 21 37 40 98 3 29	230 1 - 5 21 34 40 98 3 28	3 1
MILITARY DESIGN - TOTAL.  General Purpose - Total.  Ambulance.  Truck, 1/4 Ton Jeep.  Truck, 1/2 Ton Through 1 Ton  Truck and Truck Tractor, 1 1/2 Ton  Truck and Truck Tractor 2 1/2 Tom.  Truck and Truck Tractor 5 Tons Through 10 Tons  Semi-Trailer, 6 to 10 Tons  Semi-Trailer, 11 Tons and Over  Semi-Trailer, 25 Tons and Over  Semi-Trailer, Other.  Trailer all Types.	21.619 7.970 137 1,368 343 261 1,732 482 2 365 1,108 270	21.026 7.822 127 1,357 339 261 1,706 455 2 362 1,067 257 1,889	593 148 10 11 4 - 26 27 - 3 41 13 13	474 101 1 11 3 - 16 22 - 39 6 3	119 47 9 - 1 10 5 - 3 2 7
Special Purpose - Total.  Truck, Wrecker Truck, Crash Truck, Fire. Truck, Water (Demineralized) 2600 Gallons. Truck, Powerline and Telephone Maintenance Truck, Fuel. Truck, Bomb Servicing. Truck, Other Semi-Trailer Trailer. Tractor, Towing. Tractor, Other	13,649 415 1,540 792 315 411 2,100 - 124 2,822 2,691 2,146 293	13,204 407 1,508 776 287 409 2,037 - 119 2,710 2,583 2,090 278	2445 8 32 16 28 2 63 - 5 112 108 56 15	373 6 25 14 28 1 63 - 1 79 89 52 15	72 2 7 2 7 2 - 1 - 4 33 19 4 -

Source: Data Applications Division, Data Services Center, Comptroller of the Air Force.

TABLE 50 - USAF COMMERCIAL DESIGN VEHICLES IN USE, BY AREA, WORLD-WIDE - 30 JUN 1968

GROUP	TOTAL	UNITED STATES	U. S. POSSESSIONS	FOREIGN COUNTRIES
WORLD-WIDE - TOTAL	60,671	37.737	<u>525</u>	22,409
Sedans	5,637	4,283	. 39	1,315
Bus, body on chassis, (1 through 37 passengers)	2,760	1,528	35	1,197
Bus, body on chassis (38 passengers and over) .	445	231	. 8	206
Bus, Integral	189	124	j 1	64 <sub>.</sub> -
Station Wagon	2,831	2,171	19	641
Ambulances	1,285	717	8	560
Truck, 1/2 Ton pickup	15,168	9,016	139	6,013
Trucks, Carryall; $\frac{1}{4}$ Ton through 3/4 Ton	10,471	6,798	<del>99</del>	3,574
Truck and Truck Tractor, 1 Ton	8,102	5,130	72	2,900
Truck 1 1/2 Tons Through 2 Tons	5,032	2,906	41	2,085
Truck and Truck Tractor, 2 1/2 Tons	3,060	1,688	32	1,340
Truck and Tractor, 3 Through 4 Tons	-	-	-	- -
Truck and Tractor, 5 Through 10 Tons	3 <u>,4</u> 78	1,960	26	1,492
Truck and Truck Tractor, 11 Tons and over	2,213	1,185	6	1,022

Source: Data Applications Division, Data Services Center, Comptroller of the Air Force.

## MATERIEL (CONTINUED)

#### WAR READINESS MATERIEL

#### INTRODUCTION

The data on selected items of War Readiness Materiel included in this section are based on information submitted in accordance with Air Force Manual 67-1, Volume I, Part I, Chapter 14.

The tables provide summary data depicting pre-stockage of war consumables. Also included in this section are data on ammunition.

#### DEFINITIONS

WAR CONSUMABLES - Essential support items used in direct support of aircraft and personnel during wartime operation.

WAR READINESS MATERIEL (WPM) - Quantities of materiel necessary to assure immediate availability of resources to support the initial phase of approved Air Force war plans in the event of an emergency.



TABLE 51 - PRESTOCKAGE AND PER CENT OF REQUIREMENTS OF WAR READINESS MATERIEL (WRM) FOR SELECTED ITEMS, WORLD-WIDE - 25 DEC 1967 AND 25 JUNE 1968

(The data below reflect total assets on hand (including peacetime operating stocks and substitute items at each base but excluding assets in AFIC depots). Status of specific types within each item will vary from the overall percentage shown.)

	UNZ1	25 DESCEN	DEER 1967	25 JUNE 1968		
WAR READINESS MATERIEL ITEM	OF MEASURE	Quantity On Hand	Per Cent Of Requirements	Quantity On Hand	Per Cent Of Requirements	
WAR CONSUMABLES						
Auxiliary Fuel Tanks	Each	69,600	79	77,563	83	
De-Icing Fluid, Airfoil	Gallons	3,261,446	185	2,657,265	139	
Dropsondes	Each	5,143	68	3,554	47	
Gaseous Oxygen	Cubic Feet	4,743,791	230	5,565,559	271	
Methyl Alcohol	Gallons	1,412,744	138	1,366,583	136	
Pylon Assemblies	<b>Ea</b> ch	11,256	72	13,696	87	
Subsistence: In Flight Packets	Packages	1,124,953	113	1,142,117	140	
Window Material	Cartons	39,521	103	56,459	147	
AMMUNITION RELATED ITEMS (Selected)						
Adapters and Launchers	Each	1,146	186		134	
Airborne Weapons (Guns)	Each	2,236	106	2,656	130	
Airborne Weapons (Barrels)	Each	16,141	213	13,857	189	
Multi and Triple Purpose Ejector Racks	Each	3,467	23	6,183	33	

Source: Data Applications Division, Data Services Center, Comptroller of the Air Force.

DOWNGRADED AT 3 YEAR INTERVALS; DECLASSIFIED AFTER 12 YEARS. DOD DIR. 5200.10





TABLE 52 - USAF INVENTORY OF AMMUNITION ITEMS, WORLD-WIDE (INCLUDING VAMP/LAMP) - 30 JUN 1968

ITEM	WORLD-WIDE INVENTORY, 30 JUN 1968
BOMBS  100# M 30	1,200 200 1,200
500# M 31/32 500# M 64 1000# M 65 2000# M 66 750# M 117	4,200 2,800 500 363,800 1,025
250# MK 81. 500# MK 82. 2000# MK 84. 750# M 35.	43,000 611,600 4,600
220# 260# M 88/81 100# M1A2 100# M 28 100# M 47 1000# M 59.	5,800 26,000 3,000 200 5,748
250# BLU 10	6,800 48,000 76,500 30,300 23,600
CBU 3 CBU 12. CBU 14. CBU 19.	2,500 3,400 24,300 1,200 5,013
CBU 24	22,800 9,900 2,191 66,400
ADU 272 MLU 10/BLU 31 AIRCRAFT GUN AMMUNITION (Thous)	8,638 200
20 M/M Cartridges for M3 Gun	16,680 27,740 37,840 46,360
MISSILES	
AIM 4A/C/D FALCON AIM 7D/E SPARROW. AIM 9B SIDEWINDER AIM 26B FALCON. AGM 12B BULLPUP AGM 12C BULLPUP AGM 45 SHRIKE WALLEYE	22,057 4,200 12,221 1,252 12,346 5,986 2,066 283
2.75" Rocket Motors	1,316,900 697,400
	, , ,

Source: Munitions Division, Directorate of Supply and Services, Deputy Chief of Staff, Systems and Logistics, USAF

DOWNGRADED AT 3 YEAR INTERVALS; DECLASSIFIED AFTER 12 YEARS. DOD DIR. 5200.10 

TABLE 53 — SEA - AIR FORCE ORDNANCE EXPENDITURES, BY TYPE - FY 1966 THROUGH FY 1966 (Total quantities of munitions expended by PACAF and SAC in SEA.)

	EXPENDITURES				
	FY 1966	FY 1967	FY 1968		
AIRCRAFT GUN AMMUNITION (Thous Rds)					
20 M/M (M3 Qum) 20 M/M (M39 Gum) 20 M/M (M61 Gum) 7.62 M/M.	3,941 15,235 9,631 8,288	2,091 16,602 8,897 31,165	2,384 19,936 10,226 78,002		
FIRE BOMBS (Each) 100# M47 FWP. 250# BLU-10 500# RLU-11/23/32 750# M116/BLU-1/27.	17,200 9,449 10,873 64,301	13,383 6,387 10,299 121,492	6,289 956 18,685 104,573		
GENERAL PURPOSE BOMBS (Each)	an and				
100# M30. 250# M57. 250# M67. 250# M64. 500# M64. 500# M117 1000# M65. 1000# M683. 2000# M66. 2000# M684.	20,396 29,551 5,977 95,036 45,928 282,315 32,038 5,304 42 1,755 5,494	4,712 45,763 7,385 528,656 383,387 86,127 18,099 1,109 1,847 5,032	28,394 1,274,599 854,507 2,760 161 1,733 3,487		
SPECIAL PURPOSE BOMBS (Each)			S S S S S S S S S S S S S S S S S S S		
(WALLEYR) ADU-253/B ADU-272/B ADU-272/B ADU-285 CEU-1 CEU-2 CEU-3 CEU-12 CEU-12 CEU-14 CEU-19 CEU-22 CEU-25 CEU-25 CEU-25 CEU-25 CEU-29 CEU-29 CEU-29 CEU-29 CEU-29 CEU-29 CEU-29 CEU-39 CEU-39 CEU-39 CEU-39 CEU-30 CEU-39 CEU-39 CEU-39 CEU-39 CEU-30 CEU-39 CEU-39 CEU-30 CEU-39 CEU-30 CEU-39 CEU-30 CEU-39 CEU-30 CEU-30 CEU-39 CEU-30 CEU-39 CEU-30 CEU-39 CEU-30 CEU-39 CEU-30 CEU-30 CEU-39 CEU-30 CEU-30 CEU-39 CEU-30 CEU-30 CEU-30 CEU-39 CEU-30	14,453 10,055 650 10,015 118 270 7,664	32,775 2,141	74 861 4,228 10,323 28 966 19,087 1,391 20 11,425 25,354 11,723 69 2,879 18,829		
M28A2 FRAG. M88/M81 FRAG.	79 <del>9</del> 63,327	3,327 10,942	1,746 1,451		
MISSIES (Each) AIM-26B SPARROW, AIM-7D/E SIDEWINDER, AIM-9B BULLPUP, AIM-12B BULLPUP, AGM-12C SHRIKE, AGM-45A AGM-78A  FLARES (Each)	- 90 83 95 219 76	- 496 317 4 435 870 -	182 1 607 117 - 1,498 1,289 8		
MK 24  ROCKET MOTORS (Each)	245 ,575	492,734	533,028		
2.75" Rocket Motor.	551,753	811,230	1,392,498		

Source: Munitions Division, Directorate of Supply and Services, Deputy Chief of Staff, Systems and Logistics, USAF



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## MATERIES TINUED

## AIR FORCE EQUIPMENT MANAGEMENT SYSTEM (AFEMS)

#### INTRODUCTION

The table included in this section provides summary monetary data on the Air Force Equipment Authorization Inventory portion of the USAF Equipment Management System (AFRAS). These semi-annual data have been summarized from the Monetary Report of AF Equipment Authorization Inventory Data (E-AID), RCS: 9-AF-S106 submitted by each major air command to Air Force Logistics Command. The directives governing the system are Part One, Volume IV of the Air Force Supply Manual 67-1, and Volume III, Part 19 of the Air Force Manual 171-14. Note: The data in the table includes AF equipment stored in warehouses.

#### DEFINITIONS

AUTRICITION - A validated equipment requirement established in accordance with current directives for a specific item in a stated quantity for entry in the appropriate column of the E-AID.

BASE ECUIPMENT MANAGEMENT (FFICE (BEMO) - The AF base organization which has responsibility for management of the base equipping program and providing other unit supply support.

CLASSICE ECHIPMENT MANAGEMENT OFFICE (GENO) - The major air command or separate operating agency organization responsible for management of the command equipping program.

EQUIPMENT AUTHORIZATION INVENTORY DATA (E-AID) - This PCAM record reflects equipment authorized and in use/in place, including substitute items. (Replaces Unit Authorization List, Materiel Readiness Authorization List, and certain other accountable records.)

ECHIPMENT STORED IN WAREHOUSE - Those assets stored in the warehouse for which authorized levels have been established and/or those assets excess to requirements for which disposition action has not been received.

IN-FFACE ROUTHENT - Equipment which is physically placed at specific locations in support of wartime additive missions,

IN-USE EQUIPMENT - Equipment in the possession of the unit or the organization and accounted for on the unit property records. This includes item actually in the hands of the unit regardless of condition.

ORGANIZATIONAL EQUIPMENT - All equipment items authorized to or on hand in an organization or base to support its mission (peace and war). Organizational equipment is divided into four types - Mobility Equipment, Support Equipment, Joint-Use Equipment, and War Readiness Materiel Equipment.

## TABLE 54 - MONETARY VALUE OF USAF EQUIPMENT AUTHORIZED AND IN USE/IN PLACE, BY COMMAND, WORLD-WIDE - 15 OCT 1967 AND 15 APR 1968

(The data below includes the AF Equipment stored in warehouses. See note on the Introduction Page.)

		AIR FORCE EQUIPMENT					
COMMAND	Authorised		In-Use/In-Place		Per Cent of		
	Dollar Value (Thousands)	Per Cent of Total	Dollar Value (Thousands)	Per Cent of Total	Value In-Use To Value Authorised		
			15 OCT 1967				
TOTAL	\$ <u>6.356.342</u>	100.0	\$ 5,704,146	100.0	89.7		
Aeronautical Chart and Information Center Air Defense Command Air Force Accounting and Finance Center Air Force Communications Service Air Force Logistics Command Air Force Systems Command Air National Guard Air Training Command Air University Alaskan Air Command Continental Air Command Headquarters USAF Military Airlift Command Office of Aerospace Research Pacific Air Forces Strategic Air Command USAF Academy US Air Forces in Europe USAF Security Service USAF Southern Command	14,554 427,855 2,460 131,159 623,218 391,650 327,819 527,190 15,009 76,794 58,175 59,030 - 284,560 41,263 714,989 1,686,277 455,059 22,853 396,694 84,969 14,765	.2 6.7 2.1 9.8 6.2 5.2 8.3 2 1.2 .9 4.5 1.3 26.5 7.2 6.3 1.3	14,721 406;418 2,340 103;153 563,857 346,809 274,360 489,286 13,670 82,722 52,755 51,748 236,707 40,109 575,761 1,561,501 380,883 20,445 397,365 77,052 12,484	.3 7.1 8/ 1.8 9.9 6.1 4.8 8.6 .2 1.4 .9 .9 - 4.1 .7 10.1 27.4 6.7 .4 7.0 1.4 .2	101.1 95.0 95.1 78.6 90.5 88.6 83.7 92.8 91.1 107.7 90.7 87.7 83.2 97.2 80.5 92.6 83.7 89.5 92.6 83.7 89.5		
	15 APR 1968						
TOTAL	\$ <u>6.361.724</u>	100.0	\$ 5.800,491	100.0	912		
Aeronautical Chart and Information Center Aerospace Defense Command by Air Force Accounting and Finance Center Air Force Communications Service Air Force Logistics Command Air Force Systems Command Air Farining Command Air Training Command Air Training Command Air University Alaskan Air Command Continental Air Command Headquarters Command Headquarters Command Office of Aerospace Research Pacific Air Forces Strategic Air Command Testical Air Command Testical Air Command USAF Academy US Air Forces in Europe USAF Security Service USAF Southern Command	17,597 417,968 2,529 156,308 651,137 408,182 310,818 506,998 15,282 68,127 59,554 58,369 - 283,654 41,288 711,473 1,634,929 507,699 24,354 380,822 88,821 15,815	.3 6.6 2/2.5 10.2 6.4 4.9 8.0 .2 1.1 .9 -4.5 6.1 25.7 8.0 6.4 6.0 1.4	16,372 400,886 2,408 131,648 587,839 389,259 257,360 477,773 13,967 64,301 53,215 52,628 251,296 40,419 610,769 1,571,443 415,329 20,835 346,335 82,452 13,957	.3 7.0 2.3 10.2 6.7 4.4 8.2 2 1.1 .9 -4.3 .7 10.5 27.1 7.2 .4 6.0 1.4	93.0 95.9 95.2 84.2 95.4 82.8 94.4 94.4 89.2 88.6 97.9 85.1 81.8 85.6 90.9 92.8 88.3		

a/ Less than .05 per cent.

b/ Redesignated Aerospace Defense Command 1 January 1968 (formerly Air Defense Command).

Source: Data Applications Division, Data Services Center, Comptroller of the Air Force; and Supply Systems Division, Director of Supply and Services.

## MACHINE TOOLS

#### INTRODUCTION

The table in this section provides summary data on the status of the inventory and acquisition cost of USAF Machine Tools as required by AFR 78-16, dated 17 April 1959.

Machine tools are referred to as that production equipment listed in the Federal Catalog under commodity codes 3411-3419 and 3441-3449 with an acquisition cost of more than \$1,000.00.

#### DEFINITIONS

INDUSTRIAL SUPPLY (ACTIVE) - Air Force owned tools in the hands of contractors in use for production or for research and development.

TABLE 55 - USAF OWNED METALWORKING MACHINERY IN USE, BY TYPE AND LOCATION - 30 JUNE 1968

TYPE OR LOCATION  By Ty  METALWORKING MACHINERY - TOTAL	QUANTITY VALUE (ACQUISITION (In Thousands of Do. pe	COST) llars)
METALWORKING MACHINERY - TOTAL	29,533 \$ 748,230	
Metal Cutting Machinery - Total	25,640 593,617	
Boring Broach Drill. Gear Grinding Lathes Milling Planers. Miscellaneous.	2,579     124,523       346     10,902       2,905     27,635       692     15,111       5,082     68,064       5,592     100,745       5,577     218,817       75     5,280       2,792     22,540	
Metal Forming Machinery - Total	3,893 154,613	
Bending.  Hydraulic.  Mechanical Press  Manual Press  Punching.  Forging.  Wire and Metal  Riveting.  Miscellaneous.	995 10,371 682 102,358 939 23,960 44 82 531 4,586 213 7,785 33 702 383 2,323 73 2,446	
Metalworking Machinery Repo	rted To DIPEC By Location	
TOTAL	\$ 748,230	
United States (50 States)	747,800	
Possessions		
Foreign		

Source: Data Application Division, Data Services Center, Comptroller of the Air Force.

## MATERIEL (CONTINUED)

# STATUS OF THE USAF STRATEGIC AND CRITICAL MATERIALS STOCKPILING PROGRAM

The tables included in this section provide data on the Strategic and Critical Materials Stockpiling Program for Fiscal Year 1968. The information on this subject covers the availability of storage space, its utilization by depot, and the tonnage occupying such space.



TABLE 56 — STATUS OF THE USAF STRATEGIC AND CRITICAL MATERIALS STOCKPILING PROGRAM BY MATERIAL, BY DEPOT — 31 DEC 1988

MATERIAL DEPOT	STORAGE SPACE IN SQUARE FEET							
	Allocated By Dept of Air Force		Occupied By Strategic Materials		Balance Available		TOMS ON HAND	
	Warehouse	Open	Warehouse	Open	Warehouse	Open		
TOTAL		89,300	110,000	89,300	110,000	-	* <b>=</b> ,~ .	<u>41,294</u>
Antimony Metal	Rome, New York San Antonio, Texas	-	5,000 7,000	<u>.</u>	5,000 7,000	 •	-	2,025 1,600
Beryillum Ore	Rome, New York	400		400	-	. · · <u>-</u>	•	15
Cobalt	Rome, New York	•	-	•	-	-	-	.27
Copper	Rome, New York	-	52,000	•	52,000	, <b>-</b>	-	5,612
Lead	Rome, New York	•	20,000	r 1, -	20,000	-	<b>,-</b>	9,320
Magnesium	San Antonio, Texas	<u>-</u>	26,000	•	26,000	-	· •	2,100
Mica	Rome, New York	32,300	•	32,3∞			• · · ·	3,480
Nickel Oxide	Rome, New York	11,100	_	11,100	_	-	· - -	2,182
Tungsten	Rome, New York	45,500	_	45,500		•	. · -	14,960

Source: Data Applications Division, Data Services Center, Comptroller of the Air Force; and Director of Supply and Services, DCS Systems and Logictics.

DOWNGRADED AT 3 YEAR INTERVALS; DECLASSIFIED AFTER 12 YEARS. DOD DIR. 5200.10



#### SURPLUS AND EXCESS MATERIEL

## INTRODUCTION

The primary objective of the USAF Disposal Program is to remove inactive, obsolete, and nonrequired personal property from active Air Force inventories in a timely and efficient manner. This is accomplished through redistribution and/or marketing procedures as set forth in Volume VI, AFM 67-1 and DOD Disposal Manual 4160.21-M.

The dollar value at which materiel is carried on inventory records is for monetary accounting purposes. It may or may not be based upon the original acquisition cost and can be estimated if not available. This is not an appraised value.

Statistics included herein have been compiled from Excess and Surplus Property Reports RCS: DD-S&L(Q)369.

(Air Force source, Excess and Surplus Property Report, RCS: AF-S57, and Scrap and Waste Report, RCS: (AF-S13).

#### DEFINITIONS

DISPOSAL - The redistribution of AF excess and the disposition of surplus property (including scrap) by transfer, donation, sale, destruction, and abandonment.

DONABLE PROPERTY - Surplus equipment, materials, books, or other surplus including surplus property in working capital funds, stock fund items, or similar management funds.

EXCESS PROPERTY - Any property under the control of any federal agency which is not required for its need and the discharge of its responsibilities.

GENERATIONS - Property received to the accounts of AF Property Disposal Officers (regardless of turn-in activity, i.e. Air Force, other Military Services and other agencies or activities authorized to use AF disposal facilities) which is being processed for final disposal by Air Force Redistribution and Marketing activities.

PERSONAL PROPERTY - Property of any kind (equipment, supplies, etc.) or any interest therein, acquired by the Air Force. Excludes real property and records of the Federal Government.

SCRAP - Personal property, other than waste, which has no reasonable prospect of sale, or which appears to have no market value other than its basic material content.

SURPLUS FROFERTY - Personal property which, through screening or other means, has been determined to be in excess to all federal agency requirements.

TABLE 57 - EXCESS AND SURPLUS PERSONAL PROPERTY PROCESSED BY THE USAF, WORLD-WIDE - FY 1968

And the second s			
ACTIVITY	WORLD-WIDE	CONUS	OVERGEAS
ON HAND (39 Jun 1967) - TOTAL	\$ 1,100,792,483	\$ 1,070,589,819	\$ 30,202,664
GENERATED - TOTAL	2,143,817,364	1,923,465,691	220,351,673
Inventory Control Point	324,017,444	324,017,444	-
Other	1,819,799,920	1,599,448,247	220,351,673
DIGDOGAT	0.000 1.000 0000	0.751 050 060	
DISPOSAL - TOTAL	2,385,487,755	2,174,353,263	211,134,492
Reutilized	154,962,871	143,923,671	11,039,200
Reclaimed	68,634,334	68,252,526	381,808
Transferred to Department of Defense, other Federal Agencies and MAP	159,513,548	140,847,491	18,666,057
Donations	86,995,527	86,885,975	109,552
Expended to Scrap	1,392,236,131	1,248,614,371	143,621,760
Abandoned or Destroyed	6,700,375	5,909,650	790,725
Other Dispositions Foreign Military Sales	20,354 133,139 1,712,139 514,579,337 (10,953,286)	20,354 133,139 1,712,139 478,053,947 (8,077,153)	36,525,390 (2,876,133)
ON HAND (30 June 1968) - TOTAL	859,122,092	819,702,247	39,419,845
		SCRAP DISPOSALS	
SCRAP SOLD (Pounds) - TOTAL	<u>341,594,986</u>	<u>230,448,705</u>	111,146,281
SCRAP SOLD PROCEEDS - TOTAL	(\$ <u>8,566,083</u> )	(\$ <u>6,168,357</u> )	(\$ <u>2,397,726</u> )
SCRAP ON HAND (Pounds) 3C June 1968 - TOTAL	123,472,511	101,978,809	21,493,702

Source: General Support Branch, Director of Supply and Services.

# TRANSPORTATION

# PARTY

#### INTRODUCTION

The data included in this section represent the actual movement of people and things world-wide.

Military Airlift Command (MAC) data shown herein represent movement by the MAC Industrial Fund of traffic for all services and to a minor extent for other agencies. The MAC Industrial Fund began operation at the beginning of Fiscal Year 1960.

Ocean Transportation as shown herein represents all traffic arranged for by the Military Sea Transportation Service (MSTS) on the following types of ships:

- CARGO (1) MSTS Ships: MSTS operated passenger and cargo vessels and MSTS contractor operated vessels.
  - (2) Commercial ships on time or voyage charter, shipping contract, and berth term.
  - (3) Maritime administration ships.
  - (4) Navy ships.

PASSENGER - MSTS nucleus passenger ships, contract space on commercial vessels, and space on cargo vessels as required.

Tables reflecting movements out of AF Continental <u>US</u> (CONUS) installations via commercial transportation refer to traffic where movement is accomplished by a bill of lading or a transportation request. Data as shown herein include movements by Air Force for other services and do not include movements for the Air Force by other services. Data are for the period in which traffic moved rather than for the period of payment for transportation service.

#### DEFINITIONS

LONG TON - 2,240 pounds.

MEASUREMENT TON (M/T) - Unit of volume displacing 40 cubic feel of space.

SPACE AVAILABLE TRAVEL - Space which is surplus after all space required traffic has been accomposated and which would otherwise be unused.

SPACE REQUIRED TRAVEL - Transportation space against which a requirement was accepted and an assignment made.

# TABLE 58 - MILITARY AIRLIFT COMMAND (MAC) SELECTED TRANSPORT OPERATIONS OF THE SINGLE MANAGER OPERATING AGENCY BY USER - FY 1968

(Table below shows movements by industrial fund aircraft and movements out of MAC serial ports by non-industrial fund aircraft)

MATTER OF COMMANDAN		AIRLIFT S	ERVICE PRO	WIDED FOR	. 3.
TYPE OF OPERATION	Total	US Army	US Navy	Air Force	Other
HANNEL TRAFFIC SPACE ASSIGNED (In Thousands)	646.0	280.1	136.1	229.8	
Cargo (Tons) a/	2,902.8	1,519.2	529.0	854.6	-
HANNEL TRAFFIC TONS AIRLIFFED (In Thousands) - TOTAL	979.1 679.1	<u>444.8</u> 287.9	187.3 136.2	347.0 255.0	. <del>.</del>
Passengers and Patients	300.0	156.9	51.1	92.0	
IANNEL PASSENGERS/PATIENTS AIRLIFTED (In Thousands) - TOTAL	2.700.2 2.186.3	1,412.3	460.2 395.0	827.7 570.1	_
Military	513.9	191.1	65.2	257.6	_
PECTAL ASSIGNMENT ATRLIFT TON MILES OF CAPABILITY (Millions) -	2.220.3	000 17	514.0	7,70	E
TOTAL AIR MISSION (89 MAW) PASSENGERS AIRLIFTED (In	<u> 2.420.3</u>	900.7	<u>516.0</u>	747.0	<u>56.6</u>
Thousands) - TOTAL	17.1	10.	-	15.7	1.4
PACE AVAILABLE PASSENGERS AIRLIFTED (In Thousands) - TOTAL	277.5	104.4	<u>52.8</u>	120.3	
				1	

a/ Includes mail carried on aircraft under operational control of MAC.

Source: Data Applications Division, Data Services Center, Comptroller of the Air Force.

TABLE 59 - MILITARY AIRLIFT COMMAND (MAC) SELECTED TRANSPORT OPERATIONS OF THE SINGLE MANAGER OPERATING AGENCY BY ACTIVITY - FY 1968

	AIRLIFT SERVICES PERFORMED BY								
TYPE OPERATION	Total	Trans- port Force	Special Air Missions (89 MAW)	Domestic Aeromed Evac ConUS	Other Mili- tary Units	Com- mer- cial			
CHANNEL TRAFFIC SPACE ASSIGNED (Thousands)  Cargo (Tons) a/  Passengers (Number)  CHANNEL TRAFFIC TONS AIRLIFTED (Thousands) - TOTAL  Cargo a/  Passengers and Patients  CHANNEL PASSENGERS/PATIENTS AIRLIFTED (Thousands) - TOTAL  Military.  Civilian.  CHANNEL TRAFFIC TON MILES FLOWN (Millions) - TOTAL.  Cargo  Passengers and Patients  SPECIAL ASSIGNMENT AIRLIFT TON MILES OF CAPABILITY(Millions)  SPECIAL ASSIGNMENT AIRLIFT TON MILES OF CAPABILITY(Millions)  SPECIAL ASSIGNMENT AIRLIFT TON MILES OF CAPABILITY(Millions)  SPECIAL ARRIVANCE AIRLIFTED (Thousands) - TOTAL  DIMESTIC ARROWDICAL PATIENTS AIRLIFTED (Thousands) - TOTAL  SPACE AVAILABLE PASSENGERS AIRLIFTED (Thousands) - TOTAL	646.0 2.902.8 979.1 679.1 300.0 2.700.2 2,186.3 513.9 5.251.5 3,737.9 1,513.6 2,220.3	456.3 21.7 195.1 179.0 16.1 2.669.7 2,570.7 99.0		62.3	18.0 4.9 157.9 153.8	16/ 163.1 163.1 163.1 1,410.2 2,423.4 1,410.2 228.1			

a/ Includes mail carried on aircraft under operational control of MAC.

b/ Breakout between air transport and commercial not available.

HOURS FLOWN DURING FY 1968 ASSIGNED AIRCRAFT TYPE BY FORCE AS OF Ferry, Test, and Other Total Training Transport 30 JUNE 1968 TOTAL . 543 1.001.651 6.020 95.559 900.072 Transport Units a/ - Total . . . . 475 936.831 5.319 85.170 846.342 146 201,052 2,560 12,031 186,461 34 87,088 199 5,617 81,272 C-133. . . . . . . . . . . . . . . . . . . 39 3,409 . 68,920 451 65,060 C-135. . . . . . . . . . . . . . 6,673 7,060 25 362 C-141. . . . . . . . . . . . . . . . 256 572,711 2,084 63,751 506,876 Aeromed Evacuation - Total . . . . 42.177 2.812 38.984 41 381 12 15,306 115 1,009 14,182 8 1,098 4 34 1,060 C-131. . . . . . . . . . . . . 21 25,773 262 1,769 23,742 89th Military Airlift Wing - Total 27 22.643 320 7.577 14.746 C/VC-118 . . . . . . . . . . . . . . . . 3 1,731 25 660 1,046 C/VC-121 . . . . . . . . . . . . . . . . 1,778 40 531 1,207 3 3,063 50 1,170 1,843 C-135B . . . . . . . . . . . . . . . 5 4,566 29 1,148 3,389 35 4 2,324 1,067 1,222 11 7,824 124 2,024 5,676 650 12 588 50 VC-6A..... 1 707 5 389 313

a/ Data for Troop Carrier is included in Transport Units.

TABLE 61 - MILITARY AIRLIFT COMMAND (MAC) COST OF COMMERCIAL AIRLIFT PROCURED FOR SINGLE MANAGER OPERATING AGENCY, BY CONTRACTOR - FY 1968

CONTRACTOR AND OTHERS	CONTRACTOR EXPENSE (In Thousands of Dollars)
FORD CONTRACT - TOTAL	• • \$ 691,423
Airlift International	31,494
Alaska Airlines	1,484
American Airlines	26,765
American Flyers Airline	
Braniff Airways	47 ,399
Capitol Airways	13,375
Continental Airlines	65,063
Eastern Airlines	15,088
Flying Tiger Line	48,007
Modern Air Transport	191
Sational Airlines	219
W. Orient Airlines	46,808
Werseas National Airways	5,074
Pan American World Airways	99,783
saturn Airways	2,867
Seaboard World Airlines	28,689
Standard Airways	1,256
Southern Air Transport	8,994
Trans Caribbean Airways	12,342
France International Airlines.	18,299
Frans World Airlines.	37,320
United Airlines	9,723
Torld Airways	51,627
	71,067
Miscellaneous Transportation - Other	
No. Profest Depositional Charges Con Augus on Afri Book Confes (ATO)	Sand Commence of the Commence
US Postal Department Charges for Army, or Air Post Office (AFO) and Fleet Post Office (FPO) Mail.	119,530

# TABLE 62 - STATEMENT OF REVENUE AND COSTS - MILITARY AIRLIFT COMMAND USAF INDUSTRIAL FUND - FY 1968

(In Millions of Dollars)

# NET OPERATING RESULT (REVENUE LESS COSTS - FUNDED) TOTAL - \$ 19.3

REVENUE (RETURNISSANIE) - TOTAL 1,094.1	COST INCURRED (FUNDED) - TOTAL	1.074.8
Transportation Operations - Total 1.000.0	Commercial Augmentation	691.4
Chennel Traffic - Total	Commercial Augmentation	V. 4.
Passengers	Aviation Petroleum, Oil and Lubricants	171.6
Cargo		<b>.</b>
Mail (Military Airlift - Total) 31.8	Maintenance	74.1
Mail (Common Carrier)	Other	137.7
Special Assignment Airlift - Total 160.4	STATISTICAL COSTS - TOTAL. (Not included in Costs - Funded above)	490.1
Other - Total		
INAF Mission Responsibility - Total 93.7	Military Pay and Allowances - Total	320.7
Special Air Mission - 89 Military Airlift Wing 9.7	Depreciation - Total.	169.4
Aeromedical Evacuation 10.8		
Air Force Reserves	Aircraft	161.0
International Aeromedical 18.8	Other Equipment	8.4
Airborne Training 2.4		
Other - Total		
THE PARTY OF THE P		

TABLE 63 — MOVEMENT OF USAF SPONSORED PASSENGERS VIA OCEAN TRANSPORTATION BY DIRECTION OF PASSENGER LIFT AND ACCOMMODATIONS, WORLD-WIDE - FY 1968

TOTAL			MSTS TRAN	COMM-	OTHER SHIPS					
ROUTE AND SPONSOR	TOTAL PASSEN- GERS	Requ	pace irement	Spe Avail	able	ERCIAL PASSEN- GERS	Requ	pace irement	Avai	ice lable
		Cabin	Troop	Cabin	Troop		Cabin	Troop	Cabin	Troop
PASSENGER - TOTAL	7.723		-	<u>68</u>	-	6,647	<u> 552</u>	456	-	- ,.
	-						1			
OUTBOUND FROM CONTINENTAL US	919	. <del>-</del>	-	-	-	876	37	6		_
INBOUND FROM CONTINENTAL US.	5,765	-		<b>-</b> ,	-	5 <b>,</b> 758	7	-	_	_
OTHER AREAS	1,039	-	=	. 68	-	13	508	450	_	-

TABLE 64 - MOVEMENT OF USAF SPONSORED PASSENGERS VIA OCEAN TRANSPORTATION BY ACCOMMODATION AND CATEGORY OF PASSENGERS, WORLD-WIDE - FY 1968

CATEGORY	TOTAL PASSENGERS			SPACE REQUIREMENT			SPACE AVAILABLE		
	Total	Cabin	Troop	Total.	Cabin	Troop	Total	Cabin	Troop
PASSENGER - TOTAL	7.723	7.267	<u>456</u>	7,655	7.199	456	<u>68</u>	68	-
MILITARY	2,288	1,860	428	2,273	1,845	428	15	15	
DEPENDENT	5,265	5,265	-	5,216	5,216	-	49	49	, . • .
OTHER	170	142	28	166	138	28	4	4	- -

TABLE 65 - MOVEMENT OF USAF SPONSORED PASSENGERS VIA OCEAN TRANSPORTATION TO AND FROM CONTINENTAL US BY SOURCE, DESTINATION, AND ACCOMMODATION - FY 1968

	mom 4 T		MSTS TI	RANSPORT		COMMERCIAL		OTHER	SHIPS	
CONTINENTAL US PORT/OVERSEA AREA	(TOTAL PASSENGERS	Space Rec	uirement	Space A	vailable	PASSENGER SHIP	Space Re	equirement	Space Av	ailable
		Cabin	Troop	Cabin	Troop		Cabin	Troop	Cabin	Troop
PASSENGER - TOTAL	7,723	_	-	<u>68</u>	-	6,647	<u>552</u>	456	. <u>-</u>	
OUTBOUND EAST COAST - TOTAL	<u>539</u>	-	-	-	-	533	<u>6</u>	-	-	. <u>-</u> , 14
British Isles. East Coast South America Europe Panama West Mediterranean Other Areas	148 - 279 19 87 6	1111	111111		1 1 1 1 1	148 - 279 19 87		-	111111	
OUTBOUND WEST COAST - TOTAL.  Hawaiian Islands Japan/Korea/Ryukyus/Bonins Philippines New Guinea South East Asia. Taiwan Other Areas.	376 272 53 11 5 29 5	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	111111	-	1 1 1 1 1 1	341 272 52 10 5 - 2	29 1 1 23 3 1	<u>6</u> - - - - -	1111111	
OUTBOUND GULF COAST - TOTAL.  Panama  Persian Gulf  West Africa.	<u>4</u> 2 1 1	- - -	- - -	1 - 1 - 1	- - -	22 -	<u>2</u> 1 1	1 171 1	-	
INBOUND EAST COAST - TOTAL  British Isles.  East Mediterranean  Europe  Panama  West Mediterranean Other Areas.	3.037 970 - 1,604 135 327 1		- - - - - -	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1 1	3,031 970 - 1,603 135 323	6 - 1 - 4 1	11111	1111	
INBOUND WEST COAST - TOTAL  Europe Hawaiian Islands Japan/Korea/Ryukyus/Bonins Philippines	2.728 - 1,666 570 478	- - - -	- - - - -	1111	- - -	2.727 - 1,666 569 478	1 - 1 -	- - - -	- - -	

TABLE 65 - MOVEMENT OF USAF SPONSORED PASSENGERS VIA OCEAN TRANSPORTATION TO AND FROM CONTINENTAL US BY SOURCE,
DESTINATION, AND ACCOMMODATION - FY 1968 (CONTINUED)

CONTINENTAL US PORT/OVERSEA AREA TOTAL PASSENGERS	mom. r	•	MSTS TRA	NSPORT		COMMERCIAL	OTHER SHIPS				
		Space Requirement		Space Available		PASSENGER SHIP	Space Requirement		Space Available		
	Cabin	Troop	Cabin	Troop		Cabin	Troop	Cabin	Troop		
INBOUND WEST COAST - (Continued)								ŕ			
New Guines	14.	- 1	-	-		14	-	-	-	-	
South East Asia	.*	-		-	-	· -	_	-	-	-	
OTHER AREAS - TOTAL	1.039	-		68	-	13	<u>508</u>	450	l - 1	-	
Hawaiian Islands	2 289	-	-	- 1	-	2	289	-	-	-	
British Isles	209 57		<u> </u>			-	57			_	
Europe	32	-	-	-	-		32	-	-	-	
Japan/Korea/Ryukyus/Bonins	584	-	-	68	-	;	98	418	- 1	-	
Other Areas	75	-	-	-	-	11	32	32	- 1	-	

# TABLE 66 - MOVEMENT OF USAF SPONSORED DRY CARGO VIA OCEAN TRANSPORTATION BY DIRECTION OF LIFT AND BY COMMODITY, WORLD-WIDE - FY 1968

	,	GENERAL	CARGO a/	SPECIAL	CARGO b/		
DIRECTION OF LIFT	TOTAL	Household Effects	Other	Private Vehicles	Other	AIRCRAFT	OTHER &
TOTAL	4.131.775	146.035	1.915.911	515,992	387 .802	68,177	1.097.858
Outbound from Continental US	3,382,198	52,137	1,643,907	270,068	290,378	63,437	1,062,271
Inbound to Continental US	454,906	84,879	108,166	218,580	32,183	4,318	6,780
Other Areas	292,630	9,010	162,883	26,562	64,946	422	28,807
Constwise	1,106	9	477	325	295	-	<u>-</u>
Inter-Coastal	935	-	478	457	-	-	_

Includes packaged petroleum, oil, and lubricants, miscellaneous materiel packed in boxes, bales, bags, (including US Mail, barrels, and other items not requiring special storage).

b/ Any wheeled and tracked vehicles, and any cargo weighing more than 10,000 pounds or measuring 35 feet in any dimension except uncrated aircraft.

g/ Includes: Reefer (perishable commodities requiring refrigerated storage) and ammunition and explosives.

# TABLE 67 - MOVEMENT OF USAF SPONSORED DRY CARGO VIA OCEAN TRANSPORTATION OUTBOUND FROM CONTINENTAL US BY SOURCE AND DESTINATION, BY COMMODITY, WORLD-WIDE - FY 1968

(In Measurement Tons)

(See Table 68 for dry cargo Inbound to Continental US.)

		GENERA	L CARGO	SPECIA	L CARGO		·
CONTINENTAL US PORT/ OVERSEA AREA	TOTAL	House- hold Effects	General/ Bulk	Private Vehicles	Special Trailler	AIRCRAFT	AMMUNITIONS EXPLOSIVES
WORLD-WIDE - TOTAL	3,382,198	52.137	1,643,907	270.068	290,378	63,437	1.062.271
AFRICA - TOTAL  ALEUTIANS - TOTAL  AZORES - TOTAL  BERMUDA - TOTAL  BRITISH ISLE - TOTAL  ERITISH ISLE - TOTAL  ERITISH TOTAL  FAR EAST - TOTAL  ICELAND - TOTAL  ICELAND - TOTAL  INDIAN OCRAN - TOTAL  MINDIAN OCRAN - TOTAL  MID PACIFIC - TOTAL  MID PACIFIC - TOTAL  MORTH ATLANTIC - TOTAL  SOUTHWEST PACIFIC - TOTAL  IRREGULAR ROUTES - TOTAL  IRREGULAR ROUTES - TOTAL	1,706,314 5,572 19,665 8,219 119,168 270,980 549,055 2,020 20,395 67,602 199,519 58,492 102,379 167 242,697 9,954	696 - 1,494 158 2,659 2,582 3,292 424 3,216 2,003 23,394 820 1,668 91 9,625 15	735,085 3,260 11,970 5,901 65,698 194,947 281,451 692 11,125 27,635 101,390 20,878 47,454 32 127,922 8,467	3,120 2,992 100 19,260 45,909 58,494 903 1,430 15,342 33,541 29,431 10,534 25 48,973 14	97,301 1,483 1,533 388 11,647 21,610 49,086 - 1,815 16,468 21,516 6,435 40,546 19 19,218 1,313	35,624 - - - 8,384 - 508 - - - 18,921	834,488 829 1,676 1,672 19,904 5,932 148,348 1 2,301 6,154 19,678 928 2,177 18,038
Africa. Africa. Azores. Bermuda British Isles Burope. Far East. Iceland Indian Ocean. Latin America Mediterranean Mid Pacific North Atlantic. North Pacific Southwest Pacific Irregular Routes.	1,123,244 298,305 19,642 8,219 104,489 252,050 155,702 2,020 13,057 40,470 145,493 7,974 45,105	20.958 230 1,494 158 1,794 1,225 324 424 1,706 396 10,027 124 1,018 - 2,028	562,702 130,157 11,970 5,901 53,906 181,610 66,925 6,563 15,062 69,320 2,341 19,775	135,472 968 2,969 100 17,995 43,070 9,121 903 1,332 13,231 29,588 2,284 2,755 11,142 14	132,808 24,245 1,533 388 10,894 20,238 19,783 - 1,157 5,629 16,886 3,225 19,794 - 9,036		271,304 142,705 1,676 1,672 19,900 5,907 69,549 6,152 19,672
Africa. Azores. British Isles Europe. Far East. Indian Ocean. Latin America Mediterranean Mid Pacific Southwest Pacific Irregular Routes.	330,223 142,261 23 14,310 17,211 42,306 6,941 24,833 53,214 4,893 24,231	22.126 105 863 1,349 306 1,494 1,580 13,367 127 2,935	215,116 102,417 11,653 12,361 24,826 4,354 11,037 31,882 3,347 13,239	19,921 110 23 1,037 2,104 4,015 76 1,553 3,563 1,105 6,335	71.647 38,784 753 1,372 13,151 507 10,661 4,396 4,396 1,721	1.335 827 - - 508 - -	78 18 - 4 25 8 2 2 6 12 1
CALIFORNIA COAST - TOTAL Africa. British Isles Burope. Far East. India Ocean Latin America Mediterranean	1,559,851 1,159,022 352 1,689 181,432 397 1,483 803	8.212 361 2 8 2,621 16 21	636,376 425,778 139 959 98,476 208 754 179	99,430 2,012 211 722 43,613 22 530 390	51.658 31,419 - 8,639 151 178 234	62.102 34,797 - - 8,384 - -	702.073 664,655 - 19,699 -

TABLE 67 - MOVEMENT OF USAF SPONSORED DRY CARGO VIA OCEAN TRANSPORTATION OUTBOUND FROM CONTINENTAL US BY SOURCE AND DESTINATION, BY COMMODITY, WORLD-WIDE - FY 1968 (CONTINUED)

		GENERA	I CARGO	SPECIA	L CARGO		
CONTINENTAL US PORT/ OVERSEA AREA	TOTAL	House- hold Effects	General/ Bulk	Private Vehicles	Special Trailler	AIRCRAFT	AMMUNITIONS EXPLOSIVES
CALIFORNIA COAST (Continued) Mid Pacific North Atlantic North Pacific Southwest Pacific  NORTHWEST COAST - TOTAL Africa Aleutians British Isles Europe Far East Indian Ocean Latin America Mediterranean Mid Pacific North Atlantic Southwest Pacific Irregular Routes	43,766 2 167 170,738 368,880 106,726 5,572 17 30 169,615 816 9 1,859 57,272 17,034 9,930	569 - 91 4,523 841 - - 41 - 6 - 650 139 5	14,089 2 32 95,760 229,713 76,733 3,260 17 101,224 782 9 1,101 27,577 10,443 8,467	25,465 26,440 15,245 30 17 13 1,745 28 577 7,779 5,056	2,877  19 8,141  34,265 2,853 1,483 - 7,513 - 31 20,752 320 1,313	18,921	766 - 16,953 88,816 27,110 829 - 59,092 - 150 414 1,076 145

Far East includes Korea, the Islands of Japan and the Ryukyus Group, and the Marianas. Indian Ocean includes the Indian Ocean and all adjacent seas, the countries bordering the Red Sea, Persian Gulf, Arabian Sea, and the Bay of Bengal, East to the Burma-Thailand Border.

Latin America includes Mexico, Central America, South America, the Caribbean/Lesser Antilles, Bahamas, and Puerto Rico.

Mid Pacific includes the Hawaiian Islands, Caroline, Marshall Islands, Midway, Kure, Wake, Marcus, Palau Island, New Guinea, Australia, New Zealand, and all the islands of the South Pacific Ocean not otherwise listed herein.

North Atlantic includes the East Coast of Canada, Labrador, Newfoundland, and Greenland.

North Pacific includes West Coast of Canada North of 50° North Latitude, and Alaska.

Southwest Pacific includes China, Indo-China, Thailand, Malay Peninsula, Sumatra, Java, Borneo, Celebes, Timor, Taiwan, the Philippines, and South East Asia.

# TABLE 68 - MOVEMENT OF USAF SPONSORED DRY CARGO VIA OCEAN TRANSPORTATION INBOUND TO CONTINENTAL US BY SOURCE AND DESTINATION, BY COMMODITY, WORLD-WIDE - FY 1968

(In Measurement Tons)

(See Table 67 for dry cargo Outbound from Continental US.)

		GENERA	L CARGO	SPECIAL	CARGO		
CONTINENTAL US PORT/ OVERSEA AREA	TOTAL	Household Effects	General/ Bulk	Private Vehicles	Special Trailer	AIRCRAFT	AMMUNITIONS EXPLOSIVES
WORLD-WIDE - TOTAL	454.906	84.879	108,166	218.580	32.184	4.318	6.779
AFRICA - TOTAL	67,284	1,084	54,226	985	7,044	594	3,351
ALEUTIANS - TOTAL	16	- 1	16	2 3770	225	-	-
AZORES - TOTAL	3,742 1,672	791 226	448 674	2,178 650	325 122		_
RITISH ISLE - TOTAL.	31,629	5,769	5,528	18,385	1,809	-	138
SUROPE - TOTAL	84,029	14,337	10,585	48,189	10,851	ا من	67
FAR RAST - TOTAL B/	71,677 897	8,719 456	11,142 200	47,982 241	1,728	843	1,263
INDIAN OCEAN - TOTAL b/	2,157	726	295	114	1,022		_
LATIN AMERICA - TOTAL c/	24,767	2,828	8,407	10,683	2,849	1	-
MEDITERRANEAN - TOTAL	82,380	38,773	10,016 808	27,500	2,750	2,577	764
MID PACIFIC - TOTAL d/	26,193 13,531	528 45	938	23,123 10,841	1,037 1,707	304	393
NORTH PACIFIC - TOTAL f/	253	92	70	91	-,	-	-
SOUTHWEST PACIFIC - TOTAL g/	44,335	10,505	4,745	27,618	664	-	803
IRREGULAR ROUTES - TOTAL	344	-	68	-	276	-	-
PAST COAST - TOTAL	189.765	42.765	20,600	108.306	11.593	2.577	3.924
Africa	4,768	593 791	1,062	161 2,178	15 325	-	2,937
Azores	3,742 1,672	226	448 674	650	122	] [ ]	
British Isles	23,833	5,314	946	16,694	741	-	138
Europe	61,345	8,254	5,358	43,521	4,145	-	67
Far East.	6,387 897	469 456	309 200	5,209 241	382	] [	18
Indian Ocean.	1,599	497	106	89	907		_
Latin America	16,455	692	5,533	8,424	1,806	-	
Mediterranean	53,056	21,311 25	4,507 72	22,807 1,526	1,090	2,577	764
Mid Pacific	1,724	44	782	2,313	1,707	1 [ ]	
North Pacific	73	- 1	-	73		-	
Southwest Pacific	9,192	4,093	603	4,420	76	-	-
Irregular Routes	176	-	•	-	176	-	<del>-</del>
GULF COAST - TOTAL	82,384	28,117	22.502	16.495	14.501	594	<u>175</u> 175
Africa	12,312	55	7,922	126	3,440	594	177
British Isles	7,045	450	4,582	945	1,068	-	-
Europe	17,200	5,471	2,503	2,756	6,470	-	_
Far East	5,430	73	1,785 166	3,221	351 115	-	· -
Indian Ocean	470 5,577	189 2,014	967	1,628	968	] [	-
Mediterranean	24,869	16,890	2,376	3,943	1,660	-	
Mid Pacific	1,234		10	1,048	176	1 - 1	· . · -
Southwest Pacific	8,247	2,975	2,191	2,828	253 -		-
CALIFORNIA COAST - TOTAL	170 683	13.470	64.732	82.862	5.792	1.147	2 680
Africa.	170,683 50,180	423	45,242	687	5,792 3,589		239
British Isles	662	1 1	· -	661	-	-	-
Europe	5,058	612	2,682 9,005	1,724	40 993	843	1 2/5
Far East	59,026 40	8,164 17	23	38,776	777	04.7	1,245
Latin America	2,712	122	1,907	608	75	-	<b>-</b> .
Mediterranean	4,432	572	3,133	727		I - 1	

TABLE 88 - MOVEMENT OF USAF SPONSORED DRY CARGO VIA OCEAN TRANSPORTATION INBOUND TO CONTINENTAL US BY SOURCE AND DESTINATION, BY COMMODITY, WORLD-WIDE - FY 1968 (CONTINUED)

(In Measurement Tons)

		GENERA	L CARGO	SPECI	AL CARGO		
CONTINENTAL US PORT/ OVERSEA AREA	TOTAL	Household Effects	General/ Bulk	Private Vehicles	Special Trailer	AIRCRAFT	AMMUNITIONS EXPLOSIVES
CALIFORNIA COAST (Continued) Mid Pacific North Atlantic North Pacific Southwest Pacific	23,043 330 180 25,020	503 92 2,964	721 70 1,949	20,362 330 18 18,969	760 - 335	304 - - -	393  803
Atrica Aleutians British Isles British Isles Burope Far Rast Indian Ocean Latin America Mediterranean Mid Pacific North Atlantic Southmest Pacific Irregular Routes	12.074 24 16 89 426 834 48 23 23 192 8,355 1,876 168	527 13 - 4 - 13 23 - - 1 473	332 - 16 - - 42 43 - - - 5 156 2 68	10,917 11 85 188 776 25 23 23 187 8,198 1,401	298 - - 196 2 - - - - 100		

Far East includes Korea, the Islands of Japan and the Ryukyus Group, the Bonin Island Group, and the Marianas.
b/ Indian Ocean includes the Indian Ocean and all adjacent seas, the countries bordering the Red Sea, Persian Gulf,

Arabian Sea, and the Bay of Bengal, East to the Burma-Thailand Border.

o/ Latin America includes Mexico, Central America, South America, the Caribbean/Lesser Antilles, Bahamas, and
Puerto Rico.

North Pacific includes West Coast of Canada North 500 North Latitude, and Alaska.

d/ Mid Pacific includes the Hawaiian Islands, Caroline, Marshall Islands, Midway, Kure, Wake, Marcus, Palau Island, New Quinga, Australia, New Zealand, and all the islands of the South Pacific Ocean not otherwise listed herein a/ North Atlantic includes the East Coast of Canada, Labrador, Newfoundland, and Greenland.

g/ Southwest Pacific includes China, Indo-China, Thailand, Malay Peninsula, Sumatra, Java, Borneo, Celebes, Timor,
Taiwan, the Philippines, and South East Asia.

TABLE 69 - MOVEMENT OF USAF BULK PETROLEUM VIA OCEAN TRANSPORTATION BY AREA,
WORLD-WIDE - FY 1968

	AREA			NUMBER OF I	ONG TONS	
						<u>.</u>
PETROLEUM LIFT	- <u>TOTAL</u>			12, <i>5</i> 75,	<b>4</b> 60	
CONUS US ORIGIN - TO	OTAL			6,434.	<u>960</u>	
California				1,160,		ven.
Other US Ports	• • • • • • • •			5,274,	738	
CARIBBEAN/LESSER ANY	FILLES ORIGIN - TOTA	<u>AL</u>		2,443.	172	
JAPAN/KOREA ORIGIN -	- TOTAL	• • • • • • •		920,	964	
PERSIAN GULF ORIGIN	- TOTAL	• • • • • • •	• • •	2,265	853	
OTHER AREAS - TOTAL	• • • • • • • • • •			<u>510.</u>	<u>511</u>	

TABLE 70 - MOVEMENT OF USAF BULK PETROLEUM VIA OCEAN TRANSPORTATION BY TYPE PRODUCT, WORLD-WIDE - FY 1968

TYPE OF PRODUCT	NUMBER OF BARRELS	NUMBER OF LONG TONS
PRODUCT - TOTAL	106.394.112	12.575.460
Aviation Gasoline/115	10,194,010	1,122,967
Motor Gasoline/80	168,804	19,332
Arctic Motor Gasoline	19,653	3,088
Jet Fuel 0il No. 4	93,878,631	11,156,228
Jet Fuel 0il No. 5	206,085	25,249
Diesel Oil	1,717,819	223,463
Kerosene	23,948	2,908
Lubricating Oils	8,991	1,082
Processing Fluid	176,171	21,143

#### INSTALLATIONS

# PART VI

## INVENTORY OF INSTALLATIONS

#### INTRODUCTION

The USAF Program, "Installations" (PDIC Document), a supplement to the USAF Program; Bases, Units, and Priorities, and USAF Installations Characteristics Data Report, RCS: 2-HAF-Z21, were used to obtain data shown.

#### MILITARY CONSTRUCTION PROGRAM

#### INTRODUCTION

This section reflects progress of the Military Construction Program, since its inception in the Air Force, in terms of dollars available, apportioned, contracted, etc. Most of the data were furnished by the Directorate of Budget and the Directorate of Civil Engineering.

#### **DEFINITIONS**

APPROVED PROGRAM - Scope and dollar amount approved for implementation of construction and funding by appropriate authority of Office of the Secretary of Defense and/or Bureau of the Budget through apportionment, or program clearance.

AUTHORIZED FROGRAM - The USAF Military Construction Program as approved by Congress.

CURRENT PROGRAM - The scope and dollar amount deemed necessary for the completion of a line item determined essential to the mission of the USAF.

OPERATING PROGRAM - The scope and dollar amount released to USAF construction agencies as approved for construction, obligation, and expenditures for the completion of a line item.

## REAL PROPERTY INVENTORY

#### INTRODUCTION

These tables present the real property (facilities and land) controlled by the Air Force. The costs shown represent the costs at time of acquisition to the U.S. Government, plus any subsequent improvement, and do not reflect the current value or estimated replacement costs.

#### DEFINITIONS

EASIMENTS - A right which one party has to use the land owned by another party for ingress and egress, or for the purpose of reducing or limiting the height of objects on land owned by another party to establish security or safety area, or right-of-way interests.

FOREIGN RIGHTS - An agreement or contract between the U. S. Government and a foreign country which gives the United States the right to use the land in a foreign country.

LEASTS - A contract between a lessor and a lessee granting exclusive possessory interest in real property for a specified term, reserving to the owner rent or other consideration.

# INSTALLATIONS (CONTINUED)

# REAL PROPERTY INVENTORY (CONTINUED)

#### DEFINITIONS (CONTINUED)

Litters - A privilege, revocable at will, to use or pass over privately owned real property for a specified purpose.

GARD LAND - Land acquired through donation of title or cost thereof from private enterprise, state or local governments, condemation, or purchase.

FUBLIC DOMAIN AND PUBLIC LAND - Land assigned to the AF through a permanent or temporary withdrawal from public demain.

#### COST OF MAINTENANCE AND OPERATION OF REAL PROPERTY

#### INTRODUCTION

This section shows the cost of maintenance and operation of USAF Real Property,

#### DEFINITIONS

CENTRACT - Lump sum and unit price work agreements administered by the installation for preservation and construction; and utility service, inspection, and maintenance agreements administered by major air force command headquarters.

TABLE COSTS - Costs of all personnel, regardless of the source, performing work attributable to real estate facility activities. The rates used in costing military services are those prescribed in AFM 177-1.

MATERIALS AND SUFFLIES - For use in accomplishing the functions of maintenance, repair, and operation of real estate facilities.

## STORAGE SPACE UTILIZATION AND OCCUPANCY

#### INTRODUCTION

The reporting of storage space utilization and occupancy within the Air Force has been revised under the guidance of Office of the Secretary of Defense to provide a uniform procedure for all services. Included in the summary are all Air Force depots.

# DEFINITIONS

GNOSS STORAGE SPACE - The gross area (regardless of its location or the purpose for which the space being used was designed or is designated) which is assigned or used for any operation concerning storage or the support of storage functions.

BROWNER SPACE - The floor area upon which bins are erected plus the floor area upon which material can be stored.

OF STORAGE SPACE - Any improved or unimproved area designated for use in storing material.

WARRICUSE SPACE - The area in building designed for storage purposes and constructed with roof and complete side and end walls.

## TABLE 71 - ACTIVE INSTAL

## ACTIVE MAJOR INSTALLATIONS

Aeronsutical Chart and Information Center Aerospace Defense Command Air Force Accounting and Finance Center Air Force Logistics Command Air Force Systems Command Air Training Command Air University Continental Air Command Meadquarters Command Strategic Air Command Strategic Air Command	TOTAL	Opera-		tional port	Train-	Research	Research Logis- and tical	
	TOTAL	tional	Flying	Non-	Ing	Test	Clear	Bases s/
TOTAL	<u>198</u>	<u>109</u>	<u>10</u>	14	<u>30</u>	2	<u>8</u>	78
CONTINENTAL US - TOTAL	129	<u>66</u>	<u>6</u>	<u>10</u>	30	2	<u>8</u>	-
Aerospace Defense Command	1 23 18 96 2 11 26 30 18 1	13 - - - 1 6 30 16	1181111111	1 6 1 	16 2 11	9	8	
OVERSEAS - TOTAL	<u>69</u>	<u>43</u>	<u>4</u>	<u>4</u>	-	-	-	18
Alaskan Air Command (Includes Alaska) Aerospace Defense Command Military Airlift Command Pacific Air Force (Includes Hawaii) Strategic Air Command US Air Forces, Europe US Air Forces, Southern Command	5 30 3 34 2	5 2 2 10 3 20 1	1 2 1	1		-	- - - -	- 18 -

## ALL OTHER ACTIVE INSTALLATIONS

ALL OTHER	TOTAL.	Ancillary	Bellistic Missile	Industri- al	Radar	Air National Guard	Tenant b/	War Only b
TOTAL	<u>3.791</u>	1,899	1,158	<u>43</u>	182	107	358	<u>##</u>
CONTINUENTAL US - TOTAL	2,524 1,267	1,000 899	<u>1,157</u>	<u>43</u>	106 75	<u>104</u> 3	114 244	<u> 44</u>
UVERDEAD - AVEAL	7,20	222			15	2	===	=

Real Property under the jurisdiction of a foreign government utilized by the USAF equivalent to an Operational, Operational Flying Support, or Operational Non-Flying Support installation.

Real Property of another Service, Agency, Governmental Department or Government used as a military facility.

Source: USAF Program, Installations, Short Title PDIC 70-4.

TABLE 72 - PROGRESS OF USAF MILITARY CONSTRUCTION PROGRAM, WORLD-WIDE - FY 1968 (Table below is in millions of dollars)

	AVAILABLE	AVAILABLE	ØBLIGA	TED	EXPENDED (	(GROSS)
MONTH	REQUIAR APPROPRI- ATIONS	OTHER PROGRAMS SEA	Regular Appropri- ations	Other Programs SEA	Regular Appropri- ations	Other Programs SEA
TOTAL - (CUMULATIVE THROUGH FY (1967)	\$ <u>14,816</u>	\$ <u>825</u>	•	-	-	-
PRIOR TO FY 1968 (CUMILATIVE) - TOTAL	14,438 378 -	712 113	<b>-</b> 14,283	- 607	14,027	401
July (1967)	- 1	•	17	-	13	2
Angust	-	- <b>-</b>	. 26	11	23.	15
September			n	12	12	23
October	-	· · · · •	10	8	29	35
November	-	<b>-</b>	7	1	29	17
December	-	•	10	5	34	27
January (1968)	-		6	11	29	19
February	^ <b>-</b>	. · -	21	8	13	1.2
March	-	• •	17	7	22	29
April		=	20	9	31	10
May	-		93	5	1	13
June	-	-	103	. 15	42	9
Total	-	-	341	92	278	201
Balance			192	126	511	223

Source: Missile and Space Systems Division, Military Construction Branch, Directorate of Budget, Comptroller of the Air Force.

# TABLE 73 - AIR FORCE REAL PROPERTY DATA, WORLD-WIDE FY 1968

REAL PROPERTY ASSETS END	FISCAL YEAR		
TOTAL MAJOR INSTALLATIONS WORLD-WIDE		178	
TOTAL OTHER INSTALLATIONS WORLD-WIDE	·	3,485	
TOTAL NUMBER INSTALLATIONS WORLD-WIDE		3,663	
TOTAL ACREAGE WORLD-WIDE		10,850,317	
TOTAL COST TO GOVERNMENT WORLD-WIDE		\$ 16,282,352,000	
DISPOSAL DATA FOR FY	1968		•
TOTAL NUMBER INSTALLATIONS DISPOSED WORLD-WIDE		811	
TOTAL ACREAGE DISPOSED WORLD-WIDE		58,639	
TOTAL COST TO GOVERNMENT OF INSTALLATIONS DISPOSED WORLD-WIDE .		\$ 530,399,000	
NUMBER OF INSTALLATIONS ADDED	DURING FY 1968		
TOTAL NUMBER ADDED		70	

a/ Excludes 18 major installations located in SEA and Far East Areas of PACAF, 1 in USAFE, and 1 in ADO.

Source: Real Estate Agency, Directorate of Civil Engineering

TABLE 74 — COST TO US GOVERNMENT OF MILITARY REAL PROPERTY CONTROLLED BY DEPARTMENT OF THE AIR FORCE, WORLD-WIDE — 30 JUN 1968

(In thousands of dollars)

TYPE OF REAL PROPERTY	WORLD-WIDE	WORLD-WIDE UNITED STATES		FOREIGN COUNTRIES
TOTAL	\$ <u>16,282,352</u>	\$ 13,469,053	\$ <u>408,882</u>	\$ 2,404,417
I and a	135,583	133,361	2,211	11
Buildings	8,358,988	6,865,345	199,470	1,294,173
Structures, Utilities, etc	7,787,781	6,470,347	207,201	1,110,233

a/ Excludes acreage leased outside of installations.

136 Table 75 — Military Real property acreage controlled and located at department of Air Force installations, world—wide — 30 Jun 1968

TYPE OF LAND	WORLD-WIDE	united states	POSSESSIONS	POREIGN COUNTRIES		
TOTAL	10,850,317	9,570,220	73.099	1,206,998		
Owned	1,650,630	1,626,125	24,505	-		
Public Domain	6,937,474	6,937,474	-	-		
License or Permit	469,946	431,589	37,935	422		
Public Land (Possessions)	10,408	-	10,408	-		
Resements	211,681	209,865	236	1,580		
Leases	430,662	365,167	15	65,480		
Foreign Rights	1,139,516	-	. · · · · · · · ·	1,139,516		

A Excludes acreage leased outside of installations.

TABLE 76 — GOVERNMENT COST OF LAND CONTROLLED BY DEPARTMENT OF THE AIR FORCE, WORLD-WIDE — 30 JUN 1968

(In thousands of dollars)

TYPE OF LAND	WORLD-WIDE	UNITED STATES	POSSESSIONS	FOREIGN COUNTRIES
TOTAL	<b>\$ 135,</b> 583	\$ 133,361	\$ 2,211	п
Owned	119,386	117,204	2,182	•
Idcense	581	579	2	•
Basements	15,615	15,578	27	10
Foreign Rights	1	•	•	1

TABLE 77 - MAINTENANCE AND OFERATION COST OF USAF REAL PROPERTY BY COMMAND WORLD-WIDE - FY 1968

(In thousands of dollars)

	en en en en en en en en en en en en en e	LABO	r Cost		COMPRACE	
COMMAND	TOTAL	Civilian	Military	MATERIAL AND SUPPLIES	OFFIER	
WORLD-WIDE - NOTAL	\$ 1,080,956	\$311,528	\$ 211,060	\$ <u>165,251</u>	\$ 393,117	
CHTTINENDAL US - TOTAL	693,133	244,153	134,360	80,530	234,090	
Aeronautical Chart and Information Center	2,166	1,464	15	198	489	
Aerospace Defense Command	78,621	22,586	17,601	10,035	28,399	
Air Force Logistics Command	91,468	50,083	2,489	9,491	29,405	
Air Force Systems Command	70,221	20,440	7,021	6,483	36,277	
Air Training Command	82,614	33,014	14,254	8,566	26,780	
Air University	7,550	3,275	1,144	756	2,375	
Headquarters Air Force Reserve	9,177	6,273	140	828	1,936	
Headquarters Command USAF	13,693	6,286	2,398	1,627	3,382	
Military Airlift Command	47,760	18,739	9,479	5,122	14,420	
Strategic Air Command	183,658	51,423	51,626	23,611	56,998	
Tactical Air Command	95,395	24,761	27,448	12,996	30,190	
US Air Force Academy	8,779	4,864	359	653	2,903	
US Security Service	2,031	945	386	164	536	
VERSEAS - TOTAL	387.823	<u>67,375</u>	<u>76.7∞</u>	84,721	159.02	
Alaska Air Command (Includes Alaska)	38,166	11,979	7,784	8,401	10,00	
Aerospace Defense Command	22,969	643	607	5,725	15,99	
Air Force System Command	34,579	-	-	4,704	29,875	
Military Airlift Command	7,020	2,357	1,186	1,239	2,23	
Pacific Air Forces (Includes Hawaii)	156,902	28,571	39,067	39,538	49,726	
Strategic Air Command	21,742	7,434	4,212	4,557	5,539	
USAF In Europe	88,658	13,102	20,230	17,313	38,013	
US Security Service	10,400	699	2,663	2,547	4,491	
US Air Force Southern Command	6,362	2,291	875	569	2,627	
Air Force Communication Service	1,025	299	76	128	522	

Source: Maintenance Division, Director for Civil Engineering Operations, Deputy Chief of Staff, Programs and Resources.

<sup>\*</sup>Includes Dewline, BMEWS, SEA, EFR, WIR, AEDC and Point BARROW.

TABLE 78 - USAF STORAGE SPACE, UTILIZATION, AND OCCUPANCY, DEPOT ONLY - 30 JUN 1968
(In thousands of square feet)

	W	ORLD-WIDE/CONTINENTAL US	
TYPE OF STORAGE	Gross Storage Space	Net Storage Space	Occupied Space
WAREHOUSE SPACE - TOTAL	18,243,000	10,294,000	9,028,000
General Purpose	18,095,000	10,197,000	8,937,000
Controlled Humidity	1,000	1,000	1,000
Flammable	125,000	79,000	73,000
Chill	15,000	11,000	11,000
Freeze	7,000	6,000	6,000
SRED - TOTAL	<u>355,000</u>	256,000	233,000
MAGAZIRE - TOTAL	189,000	<u>131,000</u>	103,000
Igloo	115,000	87,000	73,000
Above Ground	74,000	¥4,000	30,000
OTHER - TOTAL	1,245,000	285,000	240,000
Controlled Humidity	12,000	6,000	3,000
General Purpose	1,233,000	279,000	237,000
OPEN STORAGE SPACE - TOTAL	14,191,000	9,353,000	6,145,000
Improved	11,352,000	7,052,000	4,432,000
Unimproved	2,839,000	2,301,000	1,713,000

Source: Deputy Chief of Staff, Systems and Logistics, Directorate of Supply and Services. RCS: DD-I&L (SA) 429.

# MILITARY ASSISTANCE PROGRAM

# PART VII

#### INTRODUCTION

The tables in this section provide all available summary data on the Military Assistance Program (Detailed lists by fiscal year of material and training accomplishment of the Military Assistance plans for an area or country) administered by the Air Force. The countries are summarized by their geographical location, Europe, Africa, Far East and Pacific and Western Hemisphere. Countries supported under the Support of Allies Programs, Free World Military Assistance Forces and Military Assistance Service Funded Program (Korea, Laos, Thailand and Vietnam) are reflected in separate tables.

The data were compiled from progress reports from major commands on aircraft deliveries and training accomplishment and from Military Assistance Advisory Groups or comparable organizations in each participating country. The Mutual Defense Assistance Act of 1947 enacted into law on 6 October 1949 established the Military Assistance; hence the captions FY 1950 through 1968 as used in the tables indicate an accumulation of data from the date of the enactment. This does not mean that the incipient date for all countries was FY 1950.

#### DEFINITIONS

AIRCRAFT ATTRITION - Aircraft lost from MAP inventories by reason of accident, obsolescence, or in combat.

FOREIGN MILITARY SALES - Transactions for military materiel and services which have been ordered and paid for by eligible recipient countries. Such transactions were formerly designated as Reimbursable Military Assistance and Military Assistance Sales.

FWMAF - Free World Military Assistance Forces. The contingent of allies providing logistic support in certain phases of the Vietnam Crisis.

GRANT AID - Military Assistance rendered under the authority of the Foreign Assistance Act of 1961, as amended, for which the United States receives no reimbursement.

MAP AIRCRAFT - Aircraft in foreign countries provided by the USAF under Military Assistance Program.

MAP EMPLOYEES - Category of civilian personnel engaged in activities required in carrying out the Military Assistance Program as administered by the Air Force.

MASF - Military Assistance Service Funded Program consists of materiel, services and training provided without charge to Laos, Thailand, Vietnam and some third country forces supporting Vietnam, funded by the United States Military Services.

MISSION/DESIGN/SERIES - Air Force Regulations 66-11, Designating, Redesignating, and Naming Military Aircraft, dated, 18 September 1962 and 66-11A dated, 15 January 1964 and 66-20, Designating, Redesignating, and Naming Military Rockets and Guided Missiles dated 27 June 1963 and 66-20A, dated, 30 January 1964, establish a uniform system for designating, redesignating, and naming military aircraft and missiles. The phrase Type/Model/Series (T/M/S) has been replaced by Mission/Design/Series (M/D/S) for aircraft and Type/Design/Series (T/D/S) for missiles. For the purpose of this USAF Statistical Digest, Mission/Design/Series will be used for both aircraft and missiles. Note: Certain circumstances prevent the reflection of specific series or a combination of series in a portion of the data.

SOA - Support of Allies Program, Foreign Air Forces under Grant Aid, MASF, and/or FMS Programs.

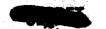
SPACE - Represents one man-course completed by one student in one class covering a specific subject of instruction.

350-401 O - 69 - 18



TABLE 75 - MELTARY ASSISTANCE GRANT AID PROGRAM SUMPORTED AIRCRAFT BRENDING BY STATUS, BY MISSION, DESIGN, AND SERIES OF AIRCRAFT, WORLD-WIDE, AT END OF GUARTES - FY 1968:

	30 8	EPTEME	DR 1967	31.1	B(TO.OR)	L 19 <b>67</b>	31	MARCH	1968	20 July 1968		
EISSION, DESTON, AND SURIUS OF AIRCHAFT	Total	Ao- tive	In- Active	Total	Ae- tive	in- Astive	Total	do- tive	Lin- Active	Total	do- tin	Do- Aotán
INTERNET - TOTAL	2.121	2,363	<u>61</u>	2.503	2.127	76	2.458	2,381	77.	2.462	2.401	64
TOTAL	2 <u>4</u> 24	2 <u>1</u> 24	<u>.</u>	24 24	2 <u>1</u> 24	-	2 <u>4</u> 24	24 24	•	23 23	23 23	-
GOOGE - TOTAL	45 45 11	4	4	## ##	40 40 10	4	43	39 39	4	13 13 10	39 39 10	\$
P-ZE	1.142	出出	25 1	10 10 1,222	10 1.202	20	10 10 1,140	10 10 1.121	19 1	1.140	10 1.127	13
F-5A/B/C/D F-60C F-84F	218 18 207	217 7 207	ii	256 7 247	255 7 247	1	262 7 209	261 7 209		301 7 206	298 7 206	3
7-86D	45 41	44	1	44	43 40	1	44	43	1	40	39	1
7-86; 2-1004/D/7 2/27-162	375 106	363 106	12	375 104	357 104	18	367 104	350 104	17	328 103 2	319 103 2	9
P/TF-104A/B/G. BOOMMAISSANCE - TOTAL	132 108	132 108 85	-	149 105 82	149 88 66	17 16	147 104 82	147 88 66	16	153 103 81	153 87 65	16 16
RF-86F RF-101A	85 11 4	11 4	-	11 4	10	16	10	10	16	10	10	-
RF-10AG. BT-SUB - TOTAL S-2A	8 12 12	8 12 12		8 12 12	8 12 12	-	8 12 12	8 12 12	=	8 12 12	8 12 12	-
1800 - TOPAL. C-46	430 98	413 98	17	429 98	433	18	463	445 97	18	460	450	10
0-47-(B0/RG) 6-54 0-118/D0-6	269 18 1	254 16 1	15 2	268 18 1	252 16 1	16 2	302 19	286 17	16 2	304 15	294 15	10
C-119. C-130E	39 5	39 5	-	39 5	39 5	-	39 5	39	=	39	39 5	=
#ATNER - TOTAL. T-6G T-28A/B/D.	458 8 131	451 8 127	7 - 4	454 8 127	447 8 123	7 - 4	448 8 125	8 121	7 - 4	452 8 122	437 8 117	15
T-33A RT-33A	217	214	3	225 6 88	222 6 88	3	221 6 88	218	3	221 6 88	218	3
T-37B/C. T-41D. TLITY - TOTAL.	96 75	% 71		78	74	4	92	88 86	- 6 1	7	102	7 2
HU-16. U-64 U-174	51	23 - 48	1 - 3	24 54	23 51	-	24 1 67	23 1 62	1 - 5	26 . 1	25 1 76	1 - 1
SERVATION - TOTAL.	18 18	16 16	2 2	18 18	16 16	3 2 2	18 18	16 16	2 2	17 17	15 15	2 2
GA/GO/FIR - TOTAL GB/GB/VB-34A/C/D HB-43B/F	101 3	99 3 3	2	107 3 3	103 3	- 3	104 3 3	99 3	3	101	3	2
OH-13	11 6	11 6	= -	11 6	11 6	-	11 3	11 3	=	11 3	11 3	] =
TH-55A UH-1B/D UH/H-19A/B/D	1 12 65	1 12 63	- 2	18 64	18 63	1	1 18 65	1 18 63	- 2	23 60	23 58	- 2
W4 14-1 F4 U/ U		,,,		U4,			09	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,				_ ~



DOWNGRADED AT 12 YEAR INTERVALS; BOT AUTOMATICALLY DECLASSIFIED DOD DIR. 5200.10



TABLE OF - MILITARY ASSISTANCE GRANT AID PROGRAM SUPPORTED AIRCRAFT INVENTORY BY STATUS, BY MISSION, DESIGN, AND SERIES OF AIRCRAFT, BY COUNTRY, WORLD-WIDE, AT END OF QUARTER - FY 1968

COUNTRY AND MISSION,	30 8	eptember	1967	31	DECEMBER	1967	31	MARCH 1	968	30 JUNE 1968		
DESIGN, AND SERIES OF AIRCRAFT	Total	Active	In- Active	Total	Active	In- Active	Total	Active	In- Active	Total	Active	In- Activ
TOTAL	2.121	2.363	61	2.503	2.427	<u>76</u>	2.458	2.381	77.	2.465	5.401	쯦
HUROFE - TOTAL	771	771	-	842	826	16	786	770	16	790	774	16
Spain - Total	-	-	-	20 20	<u>20</u> 20	<u>-</u>	20 20	20 20	-	20 20	20 20	=
Grace - Total F-5A/B F-84F F/TF-104G RF-84F G-47 T-33A T-37C UH-19D	200 48 25 39 18 16 25 16	200 48 25 39 18 16 25 16		200 48 25 39 18 16 25 16	200 48 25 39 18 16 25 16		195 45 25 38 17 16 25 16	195 45 25 38 17 16 25 16	-	194 45 25 38 17 16 25 16	194 45 25 38 17 16 25 16	
Turkey - Total F-5A/B F-84F F-86E F-100D/F F/TF-102 F/TF-104 RF-84F C-47 C-54 C-130 T-33A T-37	571 41 182 41 41 - 40 67 45 2 5 40 50	571 41 182 41 41 40 67 45 2 50 40		622 58 222 40 40 64 45 2 5 40 49	606 58 222 40 40 40 48 45 2 5 40 49	16	571 60 184 - 40 - 39 65 70 2 5 40 49 17	555 60 184 - 40 - 39 70 2 5 40 49 17	16 	776 70 181 - 39 2 39 64 70 2 5 39 49 16	560 70 181 - 39 2 39 48 70 2 5 39 49	16
AFRICA - TOTAL	102	102	-	110	110	-	110	110	-	123	123	-
Conco - Total. C-47 C-54 T-28	19 11 2 6	19 11 2 6	-	22 11 2 9	22 11 2 9	- - -	22 11 2 9	22 11 2 9	-	22 11 2 9	22 11 2 9	
Rthicola - Total F-5A/B F-86F RT-33A C-47 C-54 T-28A T-33A. U-17A	68 10 12 2 6 2 27 9	68 10 12 2 6 2 27 9		67 10 11 2 6 2 27 9	67 10 11 2 6 2 27 9		67 10 11 2 6 2 27 9	67 10 11 2 6 2 27 9	11,01111111	80 12 11 2 6 2 26 9	80 12 11 2 6 2 26 9 12	
Idhwa - Total. C-47 T-33A.	10 6 4	10 6 4	=	10 6 4	10 6 4		10 7 3	10 7 3	- -	10 7 3	10 7 3	-
Morocso - Total. F-5A/B	5 5	<u>5</u>	-	뀨	쁖	-	11	11 11	-	n n	11 11	

DOWNGRADED AT 18 YEAR INTERVALS; NOT AUTOMATICALLY DECLASSIFIED DOD DIR. 5200.10



TABLE 80 - MILITARY ASSISTANCE GRANT AID PROGRAM SUPPORTED AIRCRAFT INVENTORY BY STATUS, BY MISSION, DESIGN, AND SERIES OF AIRCRAFT, BY COUNTRY, WORLD-WIDE, AT END OF QUARTER -- BY 1968 (CONTINUED)

COUNTRY AND MISSION.	30 s	EPTEMBER	1967	31	DECEMBER	1967	31	MARCH 1	968	30	JUNE 19	68
DESIGN, AND SERIES OF AIRCRAFT	Total	Active	In- Active	Total	Active	In- Active	Total	Active	In- Active	Total	Active	In- Active
FAR EAST AND PACIFIC -	1,008	979	<u>29</u>	1.034	997	<u>37</u>	1.044	1.007	<u>37</u>	1.040	1.001	<u>39</u>
Korea - Total F-5A/B. F-86D F-86F RF-86F. C-46. T-28A T-33A O-1A/E. UH-1H	320 57 33 118 11 30 25 25 13	320 57 33 118 11 30 25 25 13		333 57 33 117 11 30 25 34 13 6	331 57 33 116 10 30 25 34 13 6 7	1 1	328 57 33 113 10 30 25 34 13 6	328 57 33 113 10 30 25 34 13 6 7		333 73 31 108 10 30 23 34 12 6	333 73 31 108 10 30 23 34 12 6	
Philippines Total F-5A/B. F-86D F-86F HU-16 C-47. T-28A T/RT-33A T-41D O-1A/E. U-6A. U-17. UH/HH-19. UH-34D.	152 22 12 31 3 32 14 14 - 5 - 14 2 3	123 21 11 20 2 25 11 12 - 3 - 14	29 1 1 11 7 3 2 - 2	156 22 11 36 3 32 14 14 - 5 - 14 2 3	121 21 10 19 2 25 11 12 - 3 - 14 1	35 1 17 17 2 - 2	165 22 11 35 32 13 14 -5 1 24 2	128 21 10 18 2 25 10 12 - 3 1 22 1 3	37 1 1 17 1 7 3 2 - 2 - 2	163 22 9 28 3 32 13 14 7 5 1 24 2	124 19 8 19 2 25 8 12 - 3 1 23 1 3	39 31 9 1 7 5 2 7 2 1 1
Republic of China - Total F-5A/B F-86F F-100A/F F/TF-104A/B/G RF-101A RF-104G HU-16 C-46 C-47 C-118 C-119 T-28A T-33A UH/HH-19	536 35 185 65 53 4 8 63 22 1 27 20 39 6	536 35 185 65 53 4 8 8 63 22 1 27 20 39 6		545 50 184 64 50 4 8 8 63 22 1 27 20 38 6	545 50 184 64 50 4 8 8 63 22 1 27 20 38 6		551 57 181 64 50 4 8 8 62 23 1 27 20 40 6	551 57 181 64 50 4 8 8 62 23 1 27 20 40 6	111111111111111111111111111111111111111	544 68 155 64 56 4 8 10 61 23 1 27 20 41 6	544 68 155 64 56 4 8 10 61 23 27 20 41 6	
WESTERN HEMISPHERE-TOTAL  Argentine - Total  A-4B  F-86F  C-47  C-54  HU-16  UH-1D  UH-19	543 71 24 22 12 4 3 1 5	511 68 24 21 12 2 3 1	32 3 1 2	517 69 24 20 12 4 3 1	67 24 20 12 2 3 1	<u>23</u>	518 69 24 20 12 4 3 1 5	66 24 20 12 2 3 1	2 <u>4</u> 3 - - 2 - 1	512 65 23 19 12 - 3 4	503 64 23 19 12 - 3 4 3	9



DOWNGRADED AT 12 YEAR INTERVALS; NOT AUTOMATICALLY DECLASSIFIED DOD DIR. 5200.10 

TABLE 80 - MILITARY ASSISTANCE GRANT AID PROGRAM SUPPORTED AIRCRAFT INVENTORY BY STATUS, BY MISSION, DESIGN, AND SERIES OF AIRCRAFT, BY COUNTRY, WORLD-WIDE, AT END OF QUARTER - FY 1968 (CONTINUED)

COUNTRY AND MISSION,	30 S	EPTEMBER	1967	31	DECEMBER	1967	31	MARCH 1	.968	30	JUNE 19	68
DESIGN, AND SERIES OF AIRCRAFT	Total	Active	In- Active	Total	Active	In- Active	Total	Active	In- Active	Total	Active	In- Active
WESTERN HEMISPHERE												·
Bolivia - Total C-47 T-28 U-17A. UH-19B	39 17 10 10 2	26 9 9 7 1	13 8 1 3 1	38 17 9 10 2	26 9 8 7 2	12 8 1 3	41 17 9 13 2	31 11 8 10 2	10 6 1 . 3	37 17 7 11 2	37 17 7 11 2	- - -
Brazil - Total P-2E	35 11 12 12	35 11 - 12 12		3 <u>4</u> 10 - 12 12	3 <u>4</u> 10 12 12	-	34 10 - 12 12	34 10 12 12	- - - -	34 10 - 12 12	34 10 12 12	- - -
Chile - Total B-26 HU-16A C-47 T-37B/C U-1D	53 16 6 14 15 2	53 16 6 14 15 2	-	51 16 6 12 15	51 16 6 12 15 2	-	53 16 6 14 15 2	53 16 6 14 15 2	-	54 16 6 14 15 3	54 16 6 14 15 3	-
Colombia - Total B-26 . RT-33. C-47 . C-54 . T-33A . HH-43B . OH-23 . UH-1B .	80 6 4 18 6 23 3 10 3 7	79 6 4 18 6 22 3 10 3 7	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	80 6 4 18 6 23 3 10 3	76 6 4 18 6 22 - 10 3 7	13-	76 5 4 18 6 23 3 10	72 5 4 18 6 22 10	1 3	74 5 4 18 6 23 - 10 - 8	73 5 4 18 6 22 10	1
Dominican Republic - Total. C-46 C-47 T-28A T-33A H-19	19 5 4 7 2	19 5 4 7 2	11111	19 5 4 7 2	19 5 4 7 2	11111	18 5 4 6 2 1	18 5 4 6 2 1	1111	18 5 4 6 2 1	18 5 4 6 2 1	1111
Ecuador - Total. C-47 T-28 T-33A HH-19B	31 6 11 9 5	31 6 11 9	1111	25 6 5 9 5	25 6 5 9 5	11111	31 11 5 9	29 9 5 9 6	આપા !!!	33 12 7 9 5	31 10 7 9 5	2 -
El Salvador - Total	945	9 4 5	1 1	9 4 5	9 4 5		9 4 5	9 4 5	1.1	9 4 5	945	-
Guatemala - Total. B-26	20 4 6 1 6 3	16 - 6 1 6 3	4	20 4 6 1 6 3	16 6 1 6 3	4	20 4 6 1 6 3	16 - 6 1 6 3	<u>4</u> - - -	21 4 7 1 6 3	17 - 7 1 6 3	4



DOT/GRADED AT 12 YEAR INTERVALS: NOT AUTOMATICALLY DECLASSIFIED DOD DIR. 5200,10



TABLE 80 - MILITARY ASSISTANCE GRANT AID PROGRAM SUPPORTED AIRCRAFT INVENTERY BY STATUS, BY MISSION, DESIGN, AND SERIES OF AIRCRAFT, BY COUNTRY, WORLD-WIDE, AT END OF QUARTER -FY 1968 (CONTINUED)

COUNTRY AND MISSION,	<b>30</b> 8	KPTRAGES	1968	31	DECIMALE	1968	3	MARCH 1	968	×	<b>ли</b> 19	68
DESIGN, AND SERIES OF AIRCRAFT	Total	Active	In- Active	Total	Active	In- Active	Total	Active	In- Active	Total.	Active	In- Activ
ESSTERM HEATSPHERE (Continued)				,								
Horduras - Total	15 4 1 5 2 3	15 4 1 5 2 3		18 5 1 5 4 3	17 4 1 5 4 3	1 - - - -	18 5 1 5 4 3	17 4 1 5 4 3	1 1 - - -	18 .5 1 5 4	17 4 1 5 4 3	1
Nicaragua - Total B-26 C-47 U-17A T-28A T-33A TH-55A	30 5 4 8 6 6	30 5 4 8 6 1	11111	30 5 4 8 6 1	30 5 4 8 6 6		24 4 4 8 6 1	24 4 8 6 1	111111	24 4 8 6 1	24 4 8 6 1	
Paraguay - Total	18 14 4	18 14 4	-	19 14 5	19 14 5	-	19 14 5	19 14 5	-	19 14 5	19 14 5	
Peru - Total B-26 F-80C F-86F HU-16 C-47 C-54 T-33A T-37B U-18	78 14 11 7 4 15 - 9 15 1	67 14 7 4 15 9 15 1	11	60 14 7 4 15 9 8 1	60 14 7 4 15 9 8 1 2	11111111111	61 14 7 44 15 1 9 8 1 2	61 14 7 4 15 1 9 8 1 2	11111111111	61 14 7 44 15 1 9 8 1 2	61 14 7 4 15 1 9 8 1 2	
Uruguay - Total F-80C C-47 T-66 T-33A H-23 U-17A	45 7 13 8 6 3 8	45 7 13 8 6 3 8	* * * * * * * *	13 8 6 3 8	45 7 13 8 6 3		13 8 6 3 8	25 7 13 8 6 3 8	111011	45 7 13 8 6 3 8	45 77 13 8 6 7 8	

DOWNGRADED AT 12 YEAR INTERVALS: BOT AUTOMATICALLY DECLASSIFIED DOD DIR. 5800,10



TABLE 81 - MILITARY ASSISTANCE GRANT AID PROGRAM AIRCRAFT ATTRITION BY MISSION, DESIGN, AND SERIES OF AIRCRAFT, WORLD-WIDE - FY 1968

MISSION, DESIGN, AND SERIES OF AIRCRAFT	TOTAL	OPERATIONAL	NON-OPERATIONAL
TOTAL	<u>125</u>	100	<b>25</b>
ATTACK - TOTAL	1	1	
B-26	2	2	
FIGHTER - TOTAL.  F-5A/B F-80C P-84F F-86D R-86F F-100A/D/F F-TF-104	80 6 2 15 7 35 3 12	62 3 2 15 7 22 3 10	18 3 - 13 2
RECONNATISANCE - TOTAL  RF-84F  RF-86F	\$ 4 1	<u>4</u> 3 1	<b>1</b>
CARGO - TOTAL	2 2 3	3 2 1	2 2
TRAINER - TOTAL. T-28. T-334.	20 12 7 1	16 8 7 1	<b>2</b>
UPILITY - TOTAL.	3	3 3	
OBSERVATION - TOTAL	1	1	<b>2</b>
HRILCOPTER - TOTAL OH-23. UH-1B/D. U-19	8 1 2 5	8 1 2	

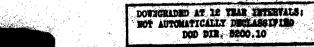




TABLE 82 - MILITARY ASSISTANCE GRANT AID PROGRAM AIRCRAFT HOURS FLOWN BY MISSION, DESIGN, AND SERIES OF AIRCRAFT, WORLD-WIDE, BY QUARTER - FY 1968

A Company of the Comp			2.54		
MISSION, DESIGN, AND SERIES OF AIRCRAFT	TOTAL	first Quarter	SECOND QUARTER	THIRD QUARTER	FOURTH QUARTER
HOURS - TOTAL	564.306	143,235	138.884	130,022	152.165
A-4B	<u>4.090</u>	<u>849</u>	<u>978</u>	<u>680</u>	1,583
	4,090	849	978	680	1,583
B-26	3.631	1,124	<u>915</u>	<u>839</u>	753
	3,631	1,124	915	839	753
P-ZE	2,179	635	<u>517</u>	<u>510</u>	517
	2,179	635	517	510	517
FIGHTER - TOTAL F-5A/B/C/D F-80C F-84F F-86D F-86E F-86F F-100A/D/F F/TF-102 F-104A/B/G	227 148 55,621 1,346 37,843 6,025 1,293 73,183 23,076	59,801 12,835 637 9,349 1,501 746 21,833 5,736	54,982 13,018 333 8,490 1,560 547 18,972 5,719 - 7,243	50,639 14,691 171 7,175 1,696 - 15,236 5,214 - 6,456	61.726 15,077 205 12,829 1,268 - 18,042 6,407 7,898
RECONNAISSANCE - TOTAL RF-84F RF-86F RF-101A RF-104G	15,059 10,746 2,298 751 1,264	3.379 2,588 553 238	3,487 2,313 503 221 450	2.997 1,987 620 102 288	5.196 3,858 622 190 526
UTILITY - TOTAL. HU-16. U-17A.	<u>20.456</u>	4,670	<u>4.616</u>	<u>5.106</u>	6.064
	6,385	1,819	1,693	1,449	1,424
	14,071	2,851	2,923	3,657	4,640
ANTI-SUB - TOTAL	4,221	1.057	1,057	1,050	1,057
	4,221	1.057	1,057	1,050	1,057
CARGO - TOTAL.	144.733	35.601	36,045	33,980	39.107
C-46	28,491	7,460	7,496	7,136	6,399
C-47	92,569	21,786	22,533	21,261	26,989
C-54	6,104	1,941	1,554	1,307	1,302
C-118/DC-6	472	139	183	79	71
C-1190	14,839	3,702	3,699	3,711	3,727
C-130.	2,258	573	580	486	619
TRAINER - TOTAL. T-6G T-28A/B/D T-33A. RT-33A T-37B/C	118.031	29.579	30,077	28.074	30,301
	3,406	985	920	676	825
	29,455	5,664	8,036	8,069	7,686
	58,044	16,733	14,739	12,797	13,775
	649	182	136	168	163
	26,477	6,015	6,246	6,364	7,852
OBSERVATION - TOTAL.	3,037	<u>595</u>	<u>788</u>	<u>942</u>	712
	3,037	595	788	942	712
HELICOPTER - TOTAL C/S/UH-34A/C/D HH-H3B/F OH-13. OH-23F TH-55A UH-1B/D UH-19B	21.721 789 193 3,129 398 251 5,297 11,664	5,945 168 193 1,070 113 57 1,171 3,173	5,422 179 908 126 139 1,059 3,011	5,205 245 - 567 75 45 1,574 21,699	5.149 197 584 84 10 1,493 2,781

Source: Data Applications Division, Data Services Center, Comptroller

of the Air Force

DOWNGRADED AT 12 YEAR INTERVALA; NOT AUTOMATICALLY DECLASSIFIED DOD DIR. 5200.10



TABLE 83 - MILITARY ASSISTANCE GRANT AID PROGRAM AIRCRAFT HOURS FLOWN BY MISSION, DESIGN, AND SERIES OF AIRCRAFT, BY COUNTRY, WORLD-WIDE, BY QUARTER - FY 1968

COUNTRY AND MISSION, DESIGN, AND SERIES OF AIRCRAFT	TOTAL	FIRST QUARTER	SECOND QUARTER	THIRD QUARTER	FOURTH QUARTER
TOTAL	<u>564.306</u>	143,235	138,884	130.022	152,165
UROPE - TOTAL	155,405	<u>37.966</u>	<u>35.639</u>	32.308	49,492
Spain - Total	2.221	_	939	647	635 635
F/TF-104G.	2,221	3 6 570	939	647	
Greece - Total F-5A/B	46.988 11,519	14.570 4,253	9,203 2,087	11,260 2,619	11.955 2,560
F-84F.	3,700	825	800	925	1,150
F/TF-104G	7,807	2.159	1,501	1,855	2,292
RF-84F	4,046	1,231	872	821	1,122
C-47	3,376	896	848	752	880
T-33A	7,406	3,277	1,329	1,805	995
T-37C	6,467	· 1,370	1,255	1,753	2,089
UH-19D Turkey - Total	2,667 106.196	559 23.396	511 25.497	730 20.401	867 36_902
F-5A/B	10,880	1,524	2.049	2,900	4,407
F-84F.	34,143	8,524	7,690	6,250	11,679
F-86E	1,293	746	547	-	
F-100D/F	6,975	1,607	1,618	1,480	2,270
F/TF-102				-	
F/TF-104G	6,159	1,267	1,693	1,150	2,049
RF-84F	6,700 15,188	1,357 2,790	1,441	1,166	2,736
C-54D.	625	2,790	3,555 100	2,727 59	6,116 173
C-130.	2,258	573	580	486	619
T-33A.	8,670	2,056	2,721	1,608	2.285
T-37C	11,525	2,221	2,873	2,244	4,187
ин/нн−19	1,780	438	630	331	381
RICA - TOTAL	20.089	4.576	5.065	4.856	5.592
Congo - Total	4.026	1.086	874	1.033	1.033
C-47 C-54	2,357	484	389	742	742
C-54 T-28B/C/D	201 1,468	47 555	114 371	20	20
Ethiopia - Total	13.043	2.763	3.587	271 3.084	271 3,609
F-5A/B	1,551	407	470	339	335
F-86F.	1,614	350	455	436	373
RT-33A	222	48	30	78	66
C-47	2,317	561	649	574	533
C-54	704	216	161	165	162
T-28A	4,287 1,502	858 323	1,359	1,126	944
U-17A.	846	(30	463	366	350 846
Libva - Total	1.097	331	208	206	352
C-47	953	331 328	208 142	146	337
T-33A.	144	3	66	60	15
Morocco - Total	1,923 1,923	<u>396</u> 396	<u>3%</u> 3%	<u>533</u> 533	<u>598</u> 598
R EAST AND PACIFIC - TOTAL	268.893	<u>67.688</u>	67.324	66.010	67.871
Korea - Total.	82.649	18.523	21.666	21.118	21 342
F-5A/B	15.124	3,263	4,480	4,121	3.260
F-86D.	5,483	1,287	1,428	1,558	1,210
F-86F.	24,781	6,447	5,896	5,490	6,948
RF-86F	2,298	553	503	620	622
C-46	9,136	2,351	2,408	2,090	2,287
T-28AT-33A	7,967 10,925	699 2,634	2,720 2,611	2,429 2,756	2,119 2,924
O-IA/E	, 76.7	اعدب	الملكان وتوا	E 770	/ . T.A.

DOWNGRADED AT 12 YEAR INTERPALS; NOT AUTOMATICALLY DECLASSIFIED DOD DIR. 5200.1Q



TABLE 53 - MILITARY ASSISTANCE GRANT AID PROGRAM AIRCRAFT HOURS PLOWN BY MISSION, DESIGN, AND SERIES OF AIRCRAFT, BY COUNTRY, WORLD-WIDE, BY QUARTER - FY 1968 (CONTINUED)

COUNTS! AND MISSION, DESIGN, AND SERIES OF ATRICAPT	TOTAL	FIRST QUARTER	SECOND QUARTER	THIRD QUARTER	POURTH QUARTER
in Page AND MODERS (Continued)					
Korea (Continued)	1,394		196	503	695
现/图-19	2,657	759 8.970	667 7.792	646 10.346	585 9.991
Philippines - Total.	<u>37.099</u> 4,019	1,035	993	1,097	894
** F-86D:	542	1,100	1,32	138 1,106	58 981
F-66F. HU-16.	4,194 55	2	1,007	24	19
047	15,046	3,193	3,361	4,060 1,008	4,432 938
T-28A	2,770 5,207	311 2,089	513 1,015	1,243	860
O-14/1	153	65	31	37 1,388	20
U-17	4,324 789	793 168	551 179	245	1,592 197
Recentled of Ohina - Total.	149,145	40.195	37.866	34.546	<u>36,538</u> 3,023
	10,605 37,844	1,957	2,543 9,660	3,082 7,209	8,313
F-1001/T	16,101	4,129	4,101 3,110	3.734	4,137 2,922
P-1004/8/0 IP-1004	12,574 751	3,738 238	221	2,804 102	190
RF-1040	1,264	961	450 988	288 964	526 929
HU-16	3,842 19,274	5.077	5,077	5.038	4.082
C-47	7,838	1,902	2,027	1,827	2,082
C-118	472 10.494	139 2,612	183 2,609	2,636	2,637
T-28A.	9,609	1.987	2,281	2,730	2,611 4,533
T=334	16,530 1,947	4,301 492	4,131 485	3,565 488	482
STEEN HEADSPHERE - TOTAL	119.919	33,005	30,856	26.848	29,210
Armenting - Total.	18.052	4.919	4,280	3.377	5,476
A-4B F-86F	4,090	849 1,137	978 954	680 91.5	1,583
G-47	6,222	1,884	1,380	1,022	1,936
С-54 щ-16В	1,728 925	512 201	497 200	390 214	329 310
UH-1D.	435	150	107	58	120
UN-19	508 6.105	186 1.536	164 1.507	98 1.595	1.467
0-47	3,649	723	935	939	1,052
T-28	434 1,647	217 414	63 448	86 486	68 299
UH-19B	375	182	61	84	48
Brasil - Total	10.745 2,179	2.782 635	2.664 517	2.635 510	2.664 517
8-28 0-1190	4,345	1,090	1,090	1,075	1,090
S-2A	4,221	1,097	1,057 2,410	1,050	1,057
13-26	8,559 1,116	2.626 302	290	2.358 274	1.165 250
HD-16A	1.047	342 961	360 888	188 1,130 685	1 <i>5</i> 7 523
T-37B/C	3,502 2,627	342 961 938 83 6.346 81 134 997 2,361	779	685	225
Colcubia - Total	267 19.321	6 246	93 4.908	81 4.291	10 <b>3.776</b>
B-26	152	81.	37	34	-
HT-33A	427 2,945	134	106 852	90 548 1,707	97 548 1,526
6-47	7,554	771.	1,960	740	240

DOWNGRADED AT 12 YEAR INTERVALS; NOT AUTOMATICALLY DECLASSIFIED DOD DIR. 5200.10 TABLE 83 - MILITARY ASSISTANCE GRANT AID PROGRAM AIRCRAFT HOURS FLOWN BY MISSION, DESIGN, AND SERIES OF AIRCRAFT, BY COUNTRY, WORLD-WIDE, BY QUARTER - FY 1988 (CONTINUED)

INTRY AND MISSION, DESIGN, AND SERIES OF AIRCRAFT	TOTAL	First Quarter	SECOND QUARTER	THIRD QUARTER	POURCH QUARTER
TERN HDATSPHERE (Continued)					
olombia (Continued)	•				
C-54	2,374	740	537	619	478
HH-43B	193 3,062	193 1,003	908	567	584
OH-23	6 2,608	837	6 502	726	543
UH-1B.	1,195	286 32	194	211	504
C-46	81 464	32 115	11 119	8 96	30 134
C-47 T-28A	418	49	41	41 12	287
T-33A	111 121	90	19	12 54	48
mador - Total.	8.253	1.853	2,222	1.901	2.277
T-28 T-33A	1,536 1,139	524 300	470 250	185 271	<i>3</i> 57 318
C-47	4,621	736	1,227	1,240	1,418
HH-19. Salvador - Total	957 2.562	293 695	275 7 <u>72</u>	205 566	559 267
C-47	1,066	695 288	•320	<u>566</u> 191 375	267 292
U-17A.	1,496 3.032	407 <u>958</u> 21	422 759	577	858
B-26	25 2,174	7 <u>21</u> 517	4 525	396	736
C-47	245	95	95	28	27
T-33A	222 366	173 152	2 133	6 27	41 54
onduras - Total	2.369	798	530 192	479	<u>562</u> 248
C-47	774 141	224 38	192 50	110 26	248 27
T-28A.	591	354	86	111	40 175
U-17A	577 286	70 112	136 66	196 36	72
caregus - Total.	3.934	<u>961</u> 68	1.080 29	36 <u>969</u> 14	92 <u>4</u>
B-26	155 1,354	297	347	361	349
T-28A	375 79	110 34	132 45	82	2. · · · · · · · · · · · · · · · · · · ·
U-17A	1,720	395	388	467	470
TH-55A	251 8.154	57 1.719	139 2.215	45 2.023	10 2.197
0-47	6,162	1,393	1,713 502	1,470 553	1,586 611
U-17	1,992 17,417	326 4.577	502 646 555	4.087	A.307
B-26	2,183 300	<u>4.577</u> 652 <b>30</b> 0	555	517	459
F-86F.	606	137	100	80	289
HU=16	516 5,075	313 1,351	135 1,194	59 1,151	1,379
C-54	86		-	-	86
T-3%	2,1 <i>33</i> 5,858	170 1,486	962 1,339	392 1,682	609 1,351
OH-13	67	67 101	161	206	125
U-1B	593 10,221	2.949	2.899	1,899	2.474
F-80C. C-47	1,046 2,877	337 782	333 762	171 620	205 713
T-6G	3,406	985	920	676	825
T-33A	1,031 <b>39</b> 2	286 113	288 120	165 75	292 84
U-17	1,469	<b>74</b> 6	176	192	<b>35</b>
roe: Data Applications Division Data	Semines Cart		DOWNG	ADED 17-12 THAT	DESCRIPTION OF THE PERSON OF T
roe: Data Applications Division, Data Comptroller of the Air Force.			10T A	TOMATICALLY DEC	



MILITARY ASSISTANCE GRANT AID PROGRAM AIRCRAFT DELIVERIES BY MISSION, SERIES OF AIRCRAFT, WORLD-WIDE - BY QUARTER - FY 1968

The state of the s					·
			FY 1968		
MISSION, DESIGN, AND SERIES OF AIRCRAFT	Total	First Quarter	Second Quarter	Third Quarter	Fourth Quarter
TOTAL	<u>311</u>	<u>54</u>	<u>89</u>	<u>58</u>	110
FIGHTER - TOTAL	<u>152</u>	<u>24</u>	<u>47.</u>	<u>21</u>	<u>60</u>
F-5A F-5B TF-41D F-51 TF-51 TF-102 F-104G	119 13 7 3 1 2 7	19 3 - 2 - -	42 4 - 1 - -	17 3 - - 1 -	41 3 7 - 2 7
CARGO - TOTAL.  C-47	1 <u>//</u> 9 1 3 1	7 6 - 1	1 1 -	<u>2</u> 1 1 -	1 - 3 -
TRAINER - TOTAL	<u>106</u>	<u>18</u>	<u>23</u>	21	. <del>77</del>
T-28A. T-28D. T-33A. T-41C. T-37C.	6 21 60 14 5	6 1 11 -	3 15 - 5	- 3 18 - -	14 16 14
HU-16.	2 2	-	<u>-</u> ,	- -	<u>2</u> 2
HELICOPTER - TOTAL	37	<u>5</u> .	<u>18</u>	14	-
UH-1B. UH-1D. U-17A. U-17B. U-17C. UH-19B	4 6 9 10 1 7	2 - 3	4 6 7 - 1	- - 10 - 4	-

Source: Data Applications Division, Data Services Center, Comptroller of the Air Force



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TABLE 85 — MILITARY ASSISTANCE GRANT AID PROGRAM AIRCRAFT DELIVERIES BY RECIPIENT GOUNTRY, BY MISSION, DESIGN, AND SERIES OF AIRCRAFT, WORLD-WIDE - BY QUARTER - FY 1968

COUNTRY AND MISSION, DESIGN, AND SERIES OF AIRCRAFT	<del></del>					
AND DISCISS OF ALMORAT	Total	First Quarter	Second Quarter	Third Quarter	Fourth Quarter	
TOTAL	311	<u>54</u>	<u>89</u>	<u>58</u>	110	
ROPE - TOTAL	62	<u>7</u>	<u> 26</u>	<u>8</u>	21	
Norway - Total F-5A	21 16 1 4	7 6 1	10 6 - 4	<u>4</u> 4 -		
Turkey - Total F-5A F-5B TF-102A	41 36 3 2	: -	16 16	2 2 -	21 18 1 2	
OUTH ASIA - TOTAL	<u>6</u>	2	1			
<u>Iran - Total</u>	<u>6</u> 4 2	<u>5</u> 4 1	1 - 1	- - -	=	
FRICA - TOTAL	22	2	<u>16</u>	1	3	
Ethiopia - Total F-5A	11 3 8	2 2	<u>6</u> - 6	• •	33	
Liberia - Totals U-17C	1	; <u> </u>	1	<u>-</u>		
Libva - Total.	1	-	· -	<u>1</u> 1		
Morocco - Total F-5A	6 5 1	- -	<u>6</u> 5 1	- - -	-	
Republic of Congo - Total	3 3	-	<u>3</u> 3	•	<u>-</u>	
AR EAST / PACIFIC - TOTAL	109	11	22	31.	45	
Burma - Total	3 3	-	<u>-</u> -	-	<u>3</u> 3	
Korea - Total F-5A F-5B T-33A UH-1D	31 14 2 9 6	-	<u>6</u> - - - 6	13 4 - 9 -	12 10 2 -	
Philippines - Total. T-33A. TF-41D U-17B.	18 1 7 10	1 -	- - -	10 - - 10	7 7	

DOWNGRADED AT 3 YEAR INTERVALS: DECLASSIFIED AFTER 12 YMANS. DOD DIR. 5200.10



TABLE 85 - MILITARY ASSISTANCE GRANT AID PROGRAM AIRCRAFT DELIVERIES BY RECIPIEMS COUNTRY, BY MISSION, DESIGN, AND SERIES OF AIRCRAFT, WORLD-WIDE - BY QUARTER - FY 1968 (CONTINUED)

			FY 1968		
COUNTRY AND MISSION, DESIGN, AND SERIES OF AIRCRAFT	Total	First Quarter	Second Quarter	Third Quarter	Fourth Quarter
AR EAST AND PACIFIC (Continued)					
Republic of China - Total.  F-5A  F-5B  F-104G  C-47  HU-16.  T-33A.	57 40 4 7 1 2 3	10 9 1 - -	16 14 2 - -	8 7 1 - -	23 10 - 7 1 2 3
PSTPRN HEATSPHERE - TOTAL	<u>68</u>	<u>28</u>	23	<u>15</u>	<u>2</u>
Argentine - Total  U-198  Bolivia - Total F-51 TF-51 T-28A UH-198 Brasil - Total T-33A Ghila - Total  T-33A Colombia - Total T-33A Bounder - Total T-28D UR-198 El Salvador - Total C-47 Guatemala - Total T-28D UH-198 Paraguay - Total T-27C C-54 MAPCONED MATERIEL - TOTAL T-28D T-33A T-41C C-119G	3393141331199223211111222651651	116214111188221111111142225111111111	15 15 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	222111288114111111111111111111111111111	2 2 2 2 2 10 14 3
WAP SALES AND DISPOSAL - TOTAL F-5A	1	- -	<u>i</u>	<u>-</u>	<b>-</b>

Source: Data Applications Division, Data Services Center, Comptroller of the Air Force.

DOWNGRADED AT 3 YEAR INTERVALS; DECLASSIFIED AFTER 12 YEARS. DOD DIR. 5200.10





TABLE 86 - AIRCRAFT DELIVERIES TO ELIGIBLE FOREIGN COUNTRIES UNDER FOREIGN MILITARY SALES,
WORLD-WIDE - FY 1980 THROUGH FY 1968

Mission, Design, and Series of Atropaty	FY 1950 THROUGH FY 1968	FY UNKNOWN	FY 1950 THROUGH FY 1962	.1963	FY 1964	FY 1965	FY 1966	FT 1967	FY 1968
DELIVERTES - TOTAL	2.994	<u>675</u>	1.612	84	2/2	114	<b>5</b> 9	118	<b>30</b>
B-25.	122	10	112	• •	_	-	-	-	
9-26.	109	10	99 8	-			-		-
P-2E.	650	133	457	17	31	ī	-	E	3
P-5A. P-5B.	6		-			-		4	2
P-47 F-51D	76 117	-	76 117	_			-	-	-
F-86D F-86E	133 78	133	78		-	-	-	-	•
F-86F	69	_	62	6	] [	ī	-		
F-86K F-100D.	<b>88</b> 17		88 6	11	=	1,2	-	-	
F-10A GECONNAISSANCE - TOTAL	62 19	14	30	5	31	-	<u> </u>		1
RF-84F. ARGO - TOTAL	19 516	14 14 74 47 22	273	<u>5</u> 5 2	-	_	, <del>-</del>	=	
£45	76	47	271 20	_	37	35 3	12	39	48
-46	34 95	22 1	12 85	- :	_	9	-	-	
LRO .	9 : 12	-	12		-	5	1	3	
1198/G/J	131 24	-	106	-	25	-	-	-	
323 130	120	4	24 12	_	-	12	10	36	
135 140 188 - TOTAL	12 3		-	2	6	6	ī	-	
T-6	1.580 635	155	704 480	<u>51</u>	166	71	41	65	4
T-11.	12	257	10	· -	2	-		-	=
T-33A	315 287	29	25 96	11	85	28 20	14	7	5 25
T-34	. 4 10	-	10	_		-	_	-	-
T-37	28 41	-	-	-	-	-	-	17 41	11
T-41A	26		-	-	_	-	26	-	-
TB-25	3 75	-	3 75	-	_	-	_	-	-
TF-51 TF-1040	1 91		1	40	27	23	1	-	-
Harvard XAGENICATIONS - TOTAL	52	-	- 20	-	52	-	=	=	-
CESSNA-180	46	-	32		7	4	-	3	-
CH-21A/B. OH-13G.	14 2		14	,		-		-	<b>-</b>
OH-23Á.		-	4 6	<u>-</u>	<u> </u>	4	-	-	-
OLA	13	- 2	. 6	-	7	- 2		_	-
Conveits DC-6.	13 61 5 2 38	3	36 1 2 17	9 1		3	- 6	3	-
HU-16	2 38	3	17	8	ī	-	6	3	
RB-17 SB-17	6 2 8		6 2		-	-	•	•	=
VB-17	8	-	8	13.	-	-	-	-	-

Source: Data Applications Division, Data Services Center, Comparaller of the Air Force

DOWNGRADED AT 3 YEAR INTERVALS; DECLASSIFIED AFTER 12 YEARS. DOD DIR. 5200,10

TABLE 87 - MILITARY ASSISTANCE GRANT AID PROGRAM FORMAL TRAINING ACCOMPLISHMENT BY TYPE OF TRAINING, BY RECIPIEN COUNTRY, WORLD-WIDE - FY 1986 THROUGH FY 1988

	TOTAL	PCEA	IAL TRAI	NING COM	PLETED IN	PHE CONTI	iental,	<b>08</b>		PORMAI.	TRAINING	COMPLETED	OVERSEAS	
AREA AND COUNTRY	SPACES COMPLETED WORLD-WIDE FY 50 THRU FY 68	Total Spaces CONTL US	Pilot	Other Fly- ing	Aircraft And Aero Equip- ment Mainte- nance	Elec- tromics And Com- muni- cations	Miss- ile	Other Train- ing	Total Spaces Over- seas	Pilot	Other Fly- ing	Aircraft and Aero Equip- nent Mainte- nance	Flee- tronics And Com- mmi- cations	Onter Train- ing
TOTAL	106.337	72.773	6.003	5.334	13.847	10,567	6.317	30.705	33.564	201	4.909	8.510	9.252	10.692
NON-REGIONAL - TOTAL	160	160	-	-	-	-	-	160	-	-	-	-	•	
AFRICA - TOTAL	3.720	3,639	201	148	1.486	<u>356</u>	-	1,448	<u>81</u>	-	7	17		27
mgo hiopia beria bya cocco. teria mblic of Mali mblic of the Sudan hisia.  E FE - TOTAL mustria Belgium Denmark Finland	10 1,481 3 354 1,488 164 88 118 14 30,374 135 1,926 2,118	10 1,427 3 340 1,484 164 88 118 5 23,424 117 1,526 1,526	26 18 110 13 14 20 - 3.137 12 397 349	2 62 10 59 14 1 - - 2.258 14 217 256	2 615 79 682 33 32 43 - 3,915	226 8 84 18 14 6 - 2.777 36 346 338	5.341	6 498 3 225 549 86 27 49 5 5,996 55 399 454	54 14 4 - - 9 6.950 18 400 592		5 2 - - - 1.132 4 72 51	13 - - 4 - - - 2.393 1 126 38	1.845	1 5 12 91 87
France Germany. Italy. NATO Netherlands. Norway. Rortugal Spain. United Kingdom Yugoslavia Undistributed.	6,335 893 4,896 445 2,401 3,251 879 2,409 4,062 485 138	4,787 592 3,828 445 1,441 2,129 573 2,002 3,960 359 138	1,265 69 141 372 326 34 88 84	811 10 204 - 220 207 51 149 78 28 13	1,547 2 544 - 168 520 139 542 33 124	397 73 262 177 325 194 402 99 127 1	1,761 - - 3,580 - 976	767 438 916 445 504 751 155 821 86 80 124	1,548 301 1,068 960 1,122 306 407 102 126	5. 1 + 1 + 1 1 1 1 1 5.	315 11 113 - 46 156 81 217 43 23	906 90 357 - 347 434 33 54 - 7	81 121 285 - 266 232 161 52 59 60	246 79 313 300 300 31 84 36
Afghanistan	<u>16.903</u> 344	344	18	73	36	46	2/0	171	E AUZA	2	602	200	<b>6</b> 77. ,	13

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		Marie Control	1 1 1 to 1					13							
	Federation of Malaysia	58	58	22	_	_		_	36	1 -	l _	1 -	1 1 1	_ 1	1
,	Greece	2,526	2,077	47	125	499	413		993	449	_	60	86	146	157
;	India	744	730	214	90	20	209	13 Z	197	14	1 -	<u> </u>	, v	14	171
	Iran	4.078	3,827	313	91	911	624	2	1,888	251		85	23	15	128
			2,027					· •	1,000	2)1	-	02	رع	12	128
)	Irag	162	162	19	15	19	4	-	105	-	-	- 1	-	`\ -	-
	Jordan	2 Su 3 4	4	-	-		<b>`</b>	.=	4	-	-	-	-	-	-
	Lebanon	7	7	· × -	-	-	- 1	-	7	-	-	-	-	- ·	<del></del>
1.	Pakistan	1,930	1,650	110	150	440	296	(	654	280	-	86	104	56	34
	Saudi Arabia	935	755	9	18	347	42		339	180	_	-	-	14 <sub>22</sub> , _	180
	Syria	7	7	_		_		_	. 7	_	_		_ 1	_	
	Turkey	6,108	5,231	153	266	955	508	976	2,373	877	5	244	75	266	287
			',,-		4.777	77		0.517	-,,,,	1					
	FAR BAST AND PACIFIC - TOTAL	A1.386	22.547	899	1.415	4.304	4.705	_	11.224	18.839	186	3.002	3.078	6.178	6.395
. *		WHITE SALES		- 222	******	25 A - 25 COL	, auxe			20022	. عصد	2,000	2,000	فتشبك	20.22
	Burma.	323	307	15	31	91	33		137	16	;	ľ	16		4
	Cambodia	223	160	6	5	52	15	_	82	63	•	10	26	6	-
	Indonesia	425	415	O	65	130			188	10	-		<b>20</b>	<b>.</b>	21
	Tones			19	196	321	32 529	-	700			6		2.24	
	Japan.	9,540	2,446					-	1,381	7,094	12	872	1,268	3,624	1,318
	Korea.	9,968	4,534	91	216	790	1,033	-	2,404	5,434	8	737	456	1,608	2,625
	Laos	679	666	. 27	60	177	33	- 1	369	13		- 1	- 1	=1.	13
	Philippines	6,060	3,602	45	193	883	788	-	1,693	2,458	2	376	639	675	766
	Republic of China	5,236	3,614	248	251	553	1,027	-	1,535	1,622	S 1 🛨	578	190	38	816
	Thailand	4,032	2,894	67	117	574	654	-	1,482	1,138	-	176	264	101	597
	South Vietnam	4,900	3,909	381	281	733	561		1,953	991	164	247	219	122	239
				10 (3)				*			1				
1	WESTERN HEMISPHERE - TOTAL	13.794	8.151	<u>861</u>	685	<u>915</u>	587		5.103	5.643	10	293	2.734	732	1.874
•				-				l I	21552	عصد		- =22	21125		#1013
	Argentina	963	805	21	55	92	74	_	563	158	_	1	62	25	70
	Bolivia	1.184	542	74	54	26	27	_	361	642		74	267	59	242
	Brazil	1,354	967	18	47	30	116		756	387		13	105	77	269
	Chile	1,235	627	48	31	84	78		386	608	-	3	317		
	Colombia	1,297	871	79	95	150	35		512	426	_			149	139
	Costa Rica	1,297	0/1		70	150		1	212	12	-	2	242	82	100
	Corbo	220	150	51	19	-	ī	-			-	4	5	<b>.</b>	3
	Cuba		159			15		-	73	61		1 -	43	7	11
	Dominican Republic	602	348	30	37	52	25	-	204	254		7	92	42	113
	Ecuador	1,445	678	81.	57	32	57	- 1	451	767	7	15	358	82	312
	El Salvador.	242	125	35	8	2	-	-	80	117		10	72	12	23
	Guatemala	508	312	89	37	- 26	2	J - 1	158	196		19	97	19	61
	Haiti.	100	62	11	6	21	2	-	22	. 38	-	_	38	_	_
	Honduras	255	127	26	12	8	4	-	77	128	10	16	58	14	30
	Mexico	368	290	36	31	76	10	_	137	78		1 -	61	12	5
	Nicaragua.	772	461	79	41	83	6	J = 1	252	311	/ <del></del>	59	141	67	44
	Paraguay	636	253	76	17	_	8	_	152	383		í	227	39	116
	Peru	1,226	748	64	62	91	110	_	421	478		41	227	33	177
	Uruguay.	367	154	6	24	12	13		99	213	5. T	14	126	33	40
	Venezuela	991	622	37	52	115	19		399	369		14	196	57	102
	Undistributed	17	UEZ	)1	1 /2		1 27	j -	לככ	17	•	1 4	7,20	71	102
	www.rougu		1 -			-				17	-		-	-	17
	★ ** * * * * * * * * * * * * * * * * *														

Source: Data Applications Division, Data Services Center, Comptroller of the Air Force.





TABLE 88 — MILITARY ASSISTANCE (FWMAF/MASF/SOA) PROGRAM AMERIATI INVENTORY AND FLYING HOURS BY MISSION, DESIGN, AND SERIES OF AMERIAT - FY 1968

(See Table 89 for data on deliveries and attrition.)

MISSION, DESIGN AND		30 SEPTE	MEER 19	67		31 DECE	IBER 196	7		31 MARC	H 1968		30 JUNE 1968			
SERIES OF AIRCRAFT	Total	Active	In- Active	Flying Hours	Total	Active	In- Active	Flying Hours	<b>Fotal</b>	Active	In- Active	Flying Hours	Total	Active	In- Active	Flying Hours
TOTAL	707	691	16	94.959	<u>699</u>	688	n	90.867	706	706	-	92.899	678	629	<b>₹</b> 3	91.605
KOREA - TOTAL C-54D	4	4	-	<u>651</u> 651	4	4	-	725 725	4	4		755 755	4	4	<u>-</u> -	776 776
C-47	115 17 8 47 - 3 4 36	114 17 8 47 - 3 4	1	19.035 1,674 571 5,140 203 290 11,157	114 17 7 46 1 3 4	113 17 7 46 1 3 4 35	1	18,863 2,186 593 5,484 180 405 10,015	124 17 10 52 1 3 5	124 17 10 52 1 3 5 36		18.427 1,614 436 4,300 290 67 11,720	128 16 15 54 1 3 5	128 16 15 54 1 3 5		16,940 1,454 613 5,019 173 264 9,417
THAILAND TOTAL  F-5A  F-5B  F-86F  F-86L  C-47  C-123B  O-1E  T-28D  T-33A  T-37B  V-10B  H-34C/D  H-43B	203 4 2 27 15 21 8 47 9 6 11	188 4 2 27 - 21 8 - 47 9 - 6 11 49 4	15	12.067 328 64 1,156 1,136 361 3,348 707 29 714 672 3,497 55	208 4 2 27 100 200 8 8 46 11 3 7 10 48 4	198 4 2 27 - 20 8 8 46 11 3 7 10 48 4	10	10.671 329 54 975 1,378 533 178 4,515 1,190 945 574	197 8 2 24 - 20 8 8 46 11 3 7 9 47 4	197 8 2 24 - 20 8 8 46 11 3 7 9 47 4		14.133 402 56 1,073 1,235 872 497 4,215 1,047 12 465 474 3,659 126	194 8 2 21 10 7 45 11 3 6 10 46	194 8 2 21 10 7 45 11 3 6 10 46		1,466 570 36 665 1,090 762 592 4,312 1,140 61 761 417 3,833 227
VIETNAM - TOTAL  A-1G/R/J F-5C F-5D C-47 EC-47 RC-47. C-119G O-1A U-6A U-17A UH-1D. H-34C/D/G	385 94 19 2 46 1 3 - 73 9 50	385 94 19 2 46 1 3 - 73 9 50	11111111111111	63,206 16,566 1,190 235 7,684 185 771  15,464 1,532 8,330 	373 88 18 2 48 1 3 - 70 8 50	373 88 18 2 48 1 3 70 8 50		60,608 13,372 1,055 110 8,604 171 794 16,180 1,201 6,925	381 81 19 2 38 1 3 16 65 8 44	381 81 19 2 38 1 3 16 65 8 44 104		59.584 12,144 1,687 181 7,450 125 665 289 16,342 1,297 8,596	252 73 19 2 34 1 3 16 59 9 40 2	303 56 19 2 30 1 3 14 53 7 37 2	49 17 - 4 - 12 6 2 3 - 15	59,423 10,477 1,810 164 6,235 142 774 2,414 16,405 1,102 7,000

Source: Data Applications Division, Data Services Center, Comptroller of the Air Force.

DOWNGRADED AT 12 TRAN INTERVALS: NOT AUTOMATICALLY DECLASSIFIED DOD DIR. 5200.10



# TABLE 89 - MILITARY ASSISTANCE (FWMAF/MASF/SOA), PROGRAM DELIVERIES AND ATTRITION, BY MISSION, DESIGN, AND SERIES OF AIRCRAFT - FY 1968

(See Table 88 for data on aircraft inventory and flying hours.)

	DELIVERIES		ATTI	RITION	
MISSION, DESIGN, AND SERIES OF AIRCRAFT	FY 68	Total	Combat	Operational	Other
TOTAL	26	141	<u>55</u>	<u>65</u>	21 (1)
KORPA - TOTAL		- -	· · · · · · · · · · · · · · · · · · ·		<u>-</u>
C-54D	_	est Se es <del>e</del>	-		
LAGS - TOTAL	46	45	<u>36</u>	2	-
C-47 C-1A/E/F T-28B/C/D. U-4. U-6. U-17A/B.	2 8 28 - 1	1 2 33 - - 1	1 - 29 - -	- 2 4 - - 1	- - - - -
AND - TOTAL	7 <u>20</u>	8 <u>34</u>	6	2 13	21
867	3 - - - 2	- - 6 15 2		2 - 1	15 15
C-123B O-1E T-28D T-33A RT-33A	2 8 - 2 3	1 4 -	-	1 4 - 1	
T-37B. U-10B. H-34C/D. H-43B.		1 2 1 1	- - -	1 2 -	i i
VIETNAM - TOTAL.	<u>30</u>	<u>62</u>	19	43	-
A-1G/H/J F-5C F-5D C-47 EC-47 RC-47 C-119G O-1A U-6A U-17A UH-1D	2 8 - 17 - 1	25 1 - 2 - 1 18 1 14 -	7 1 1 5	18 - - 2 - - - 13 1 9 -	

Source: Data Applications Division, Data Services Center, Comptroller of the Air Force



DOWNGRADED AT 12 YEAR INTERVALS; NOT AUTOMATICALLY DECLASSIFIED DOD DIR. 5200.10



TABLE 90 - MILITARY APPROPRIATION SERVICE-FUNDED PROGRAM FORMAL TRAINING ACCOMPLISHMENT BY TYPE OF TRAINING, BY RECIPIENT COUNTRY - FY 1965 THROUGH FY 1968

	TOTAL	FORMA	L TRAIN	ING COMPL	STED IN THE	CONTINENT	AL US	FORMAL TRAINING COMPLETED OVERSEAS					
AREA AND COUNTRY	SPACES COMPLETED WORLD-WIDE FY 65 THRU FY 68	Total Spaces Contl US	Pilot	Other Fly- ing	Aircraft And Aero Equipment Maintenance	Elec- tronics And Com- muni- cations	Other Train- ing	Total Spaces Over- seas	Pilot	Other Fly- ing	Aircraft And Aero Equipment Mainte- nance	Elec- tronics And Com- muni- cations	Other Train- ing
TOTAL	3,603	3.094	746	72	443	114	1.719	<u>509</u>	115	194	<u>38</u>	72	<u>90</u>
FAR EAST AND PACIFIC - TOTAL	<u>3.603</u>	3.094	746	72	443	114	1.719	<u>509</u>	115	194	<u>38</u>	72	<u>90</u>
Laos	38	38	1:	<u>-</u> . ·	4	-	33	-	-	-	-	_	
South Vietnam	3,444	2,941	728	62	414	107	1,630	503	115	193	36	70	89
eiland	121	115	17	10	25	7	56	6		1	2	2	1

ce: Data Applications Division, Data Services Center, Comptroller of the Air Force.

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#### MILITARY PERSONNEL

# PART VIII

#### DEFINITIONS

ARMED FORCES QUALIFICATION TEST MENTAL GROUP: An airman's mental ability level as determined from his score on the Armed Forces Qualification Test (AFQT).

AIR FORCE NATIONAL GUARD AIR ALERT PILOTS: Officers of the Air Force National Guard who are authorized to and Augment active Air Force Units for short periods of active duty to perform air alert duty.

ARMED FORCES QUALIFICATION TEST SCORE (AFQT SCORE): The test contains questions on arithmetical reasoning, word knowledge, tool functions, and spatial visualization. The "Score" is a composite index of performance on all these items, and as such, is an indication of general learning ability.

#### CHARGEABLE MILITARY PERSONNEL:

- 1. All USAF Military Personnel on Extended Active Duty who are authorized and assigned to active Air Force Units against position spaces which are chargeable against USAF Authorized Manpower Ceilings.
  - 2. USAF Academy Cadets.
  - 3. Air Force National Guard Air Alert Pilots.

MILITARY STRENGTH BY COMMAND: All USAF Military Personnel (Permanent Party and Pipeline) who are assigned to active Air Force Units. This strength is composed of individuals, regardless of chargeability to military personnel ceilings, who as individuals are under the jurisdiction of the Secretary of the Air Force.

STRENGTH BY OFERATING LOCATION: A permanent duty station of an individual or a detachment of a unit other than the permanent station of the unit. A station is considered permanent if the orders specify a period of three months or longer. If no period is specified the duty station is considered permanent.

DEPARTMENTAL STATUS: The basic department of the Department of Defense in which an individual is currently commissioned, appointed or enlisted, regardless of whether or not such individual has been placed on duty with another of the departments.

DEPARTMENT OF AIR FORCE PERSONNEL: Military Personnel who have been commissioned, appointed, enlisted, or recalled in the United States Air Force.

#### DEPLOYMENT AREA:

CONTINENTAL

North America and Caribbean Area.

FAR EAST

The Area under the jurisdiction of PAF.

EUROPE

Continental Europe, British Isles and North Africa.

FIRST TERM AIRMEN: A Regular Air Force Airman with no prior military services, serving on his first enlistment in the United States Air Force.

INTERNAL TURNOVER: The number of permanent change of station movements of military personnel as individuals exclusive of accessions and separations movements.

NATIONAL HEALTH, SAFETY, OR INTEREST: Personnel separated under provisions of Sec III, AFR 36-22 and par 3E and 3F AFR 39-14.

### MILITARY PERSONNEL (CONTINUED)

NON-CHARGEANIE MILITARY PERSONNEL: All Military Personnel on Extended Active Duty who are suthorized and assigned to active Air Force Units against position spaces which are in addition to and not chargeable against USAF Authorized Minpower Ceilings.

PRESENT PARTY PRESENTE: Those USAF personnel assigned to an Air Force Unit to perform their principal duty in the furtherance of the mission of the unit, and who are chargeable against the specific authorizations of the unit. This includes assigned overstrength.

FIRE.IEE PERSONNEL: Those USAF Personnel who are assigned to an Air Force Unit temporarily for the purpose of training or hospitalization i.e., those who are temporarily ineffective. Such personnel are not chargeable against the specific authorizations of the unit to which they are assigned while in a pipeline status. Pipeline is composed of students and patients.

Patients: Military personnel assigned in patient status to an Air Force Unit which administers Air Force hospitalized personnel receiving treatment at a medical facility operated by any of the three military departments.

Students: Personnel assigned in a training status to a unit charged with administration of individuals attending a formal course of instruction at a service or civilian school or a base military training course.

#### PRIOR SERVICE ENLISTMENTS:

- 1. Former regular airman who had served a continuous period of duty.
- 2. Former Commissioned or Warrant Officer who had been separated from the Air Force and who had enlisted in the Regular Air Force as an airman.
- 3. Former enlistee or inductee of the Army or the Navy who had served on active military service for a continuous period.
  - 4. Former enlisted members of a reserve component of the Air Force who have served on active military service.

REGISTRAT: Airmen who enlist in the Regular Air Force for their own duty position within 90 days after separation from active Air Force duty. This applies to first term and career airmen.

REGULAR AIR FORCE PERSCENCE: Department of the Air Force Military Personnel who by enlistment, appointment, or commission, are members of the Regular Air Force.

RESERVE CEFICERS TRAINING CORPS (ROTC): A training corps with units established at civilian educational institutions to qualify students for appointment as reserve officers.

UNIT MANAGES: The difference between the number of spaces authorized to a unit and the number of personnel assigned to the unit.

USAF CADET: U. S. Air Force Academy Cadet. USAFA Cadets are not assigned to active organized Air Force Units. Students are assigned to the USAF Academy for training and ultimate commissioning as Regular Air Force officers. These personnel are not considered part of active forces but are chargeable to the active force ceiling.

TABLE 91 - DUTY LOCATION STRENGTH BY STATE, IN THE UNITED STATES, AT END OF QUARTER FY 1968

	STATE		30 SEPTEMBER 1967	31 DECEMBER 1967	31 MARCH 1968	30 JUNE 1968
		· · · · · · · · · · · · · · · · · · ·	30 34114	31 200EDDX 1707		50 300E 1700
TOTAL		• • • • • • •	629,527	616,922	633,221	631,138
abama			8,303	8,119	7,868	7,604
aska			15,007	14,946	15,161	15,101
izona			17,155	17,248	17,445	17,421
kanass		• • • • • • •	8,701	8,786	9,383	9,032
lifornia			78,094	78,210	78,379	77,691
lorado			18,128	18,309	20,224	20,434
nnecticut .		• • • • • • •	85	83	81	92
lavare			9,065	9,249	9,198	9,093
			4,235	4,271	4,185	3,636
orida		• • • • • • •	42,402	43,701	43,060	42,503
orgia		• • • • • •	8,764	9,104	10,144	10,349
waii			11,097	11,213	11,530	11,338
aho	. <b></b> .		3,030	2,992	3,064	3,173
			18,072	16,768	16,957	17,147
diana			4,653	4,559	4,423	4,187
wa		• • • • • •	1,109	1,151	1,961	1,505
neas			10,546	11,318	14,602	13,277
			578	556	1,308	1,138
uisiana .			9,751	9,809	10,076	10,725
ine			8,822	8,733	8,431	6,428
			9,409	9,686	10,531	10,274
			14,080	12,607	12,317	13,126
_			14,991 3,073	14,812 2,951	14,790 2,888	14,887 2,902
			16.851	15,541	18,104	18.294
			6,623	6,536	6,431	6,394
			9,457	9,362	8,135	7,020
braska			11,878	12,072	11.875	14,262
			6,373	6,513	7,689	8,530
			3,595	3,787	3,779	2,741
			9,846	9,631	10,087	9,280
			10,074	9,933	10,586	10,805
			14,729	14,723	16,321	15,633
		• • • • • •	10,855	11,026	11,071	10,758
rth Dakota		• • • • • • •	12,133	12,369	12,194	11,858
		• • • • • • •	17,080	17,076	17,738	18,483
lahoma			12,350 3,032	12,617 2,969	12,478 2,917	10,808 2,886
	• • • • •	• • • • • •				ŕ
nnsylvania	• • • • • •	• • • • • • •	807	780	747	1,459
ode Island		• • • • • •	58	56	48	45
uth Carolina			16,581	16,530	16,596	17,940
uth Dekote	• • • • • •	• • • • • •	5,805	5,044	5,055	4,934
messee .			5,124	4,951	4,209	4,352
X48			94,232	83,926	87,569	89,669

DUTY LOCATION STRENGTH BY STATE, IN THE UNITED STATES, AT END OF QUARTER FY 1968 (CONTINUED)

STATE	30 SEPTEMBER 1967	31 DECEMBER 1967	31 march 1968	30 JUNE 1968
Utah	3,467	3,605	3,633	3,838
Vermont	171	165	155	156
Virginia	18,527	18,388	17,697	18,705
Weshington West Virginia Wisconsin Wyoming	13,876 196 1,894 3,697	14,208 198 1,184 3,844	13,783 198 1,006 3,776	12,633 87 945 3,585
Unknown	1,066	707	1,338	1,975

Source: Data Applications Division, Data Services Center, Comptroller of the Air Force

## TABLE 91 and TABLE 92 only:

Strengths reflected in these tables are by operating location and are not in agreement with location

strengths based on assignment.

Operating Location. A permanent duty station of an individual. A station is considered permanent if the orders specify a period of three months or longer. If no period is specified the duty station is considered

Official Military Personnel strength may be found in other tables in this section.



TABLE 92 - DUTY LOCATION STRENGTH BY COUNTRY, OVERSEAS, AT END OF QUARTER - FY 1968

	we in the second	<u> </u>	W.	The second second
COUNTRY	30 SEPTEMBER 1967	31 DECEMBER 1967	31 MARCH 1968	30 JUNE 1968
TOTAL	259,479	261,096	268,729	270,560
Afghanistan Algeria Argentina Austraila Austraila Azores Islands American Samoa	- 34 10 6 1,457	9 30 13 7 1,427 2	7 	3 29 24 6 1,378
Bahama Islands Balearic Islands Belgium Bermuda Islands Bolivia Brazil Bulgaria Burma	. 28 524 928 . 22 185	23 545 893 23 123 2	3 20 548 860 22 69 2	3 22 549 837 25 63 2
Canada. Chad Republic Chile China, Republic of (Taiwan/Formosa Colombia. Congo, Republic of the (Leopoldvil Costa Rica. Crete Czechoslovakia.	7 24 7,199 22 29 2 2 558	3,337 7 25 6,590 21 28 2 850	3,232 9 30 7,416 21 31 2 852 2	3,013 6 29 7,359 21 30 1 857
Denmark	20	27 11	26 11	27 × 11
Easter Island	24 3 - 11	13 27 1 - 9 76	12 24 1 - 8 64	15 24 - - 8 64
FiJi Island	.   16	3 16 39	4 16 32	17 30
Germany, Federal Republic of Greece Greenland Guam Guam	1,466 1,226 6,805	38,184 1,470 1,166 7,367 24	38,207 1,460 1,123 8,135 24	33,168 1,438 1,077 8,671 24
Honduras	6 4 1	6 2 1	7 4 1	1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -
Iceland India Indonesia Iran Iraq Israel Italy Ivory Coast	755 22 4 215 - 19 3,669 7	730 17 5 251 - 19 3,702	734 18 4 245 - 22 3,819 7	698 15 5 246 19 3,847

三人名 一人

DOWNGRADED AT 3 YEAR INTERVALS; DECLASSIFIED AFTER 12 YEARS. DOD DIR. 5200.10

TABLE 92 - DUTY LOCATION STRENGTH BY COUNTRY, OVERSEAS, AT END OF QUARTER - FY 1968 (CONTINUED)

COUNTRY	30 SEPTEMBER 1967	31 DECEMBER 1967	31 MARCH 1968	30 JUNE 1968
ipan	. 19,378	19,293	19,847	20,364
ohnston Island		389	363	368
orden	. 3	2	2	2
orea, Republic	3,843	3,999	4,905	5,971
106	7	7		11
banon	. ,	,	8	7
ewerd Islands	. 1	1	ž	2
berta		3	2	3
bya	2,917	2,874	2,959	3,069
genbourg.		2	1	;
		•		•
lagasy Republic	. 6	6	. 6	6
laya States of	. 1	1	ì	-
li Republic		1	•	-
rehall leland	. 10	13	13	15
elee	7	7	. 6	.4
PORRA	112 77	108 69	93 70	95 68
rocco mpo Shoto Islands (Bonin Islanda	وَدُ أَنْ	43	37	63
therlands		1,201	1,218	1,221
v Zesland	. 12	12	10	14
cerague		11	10	9
<b>(%)</b>	. 181	168	168	172
	1,455			
idea Canal Zone		1,457 2,861	1,475	1,473
ratusy.		10	2,895 10	3,061
19		37	33	31
ilippine Islands	. 19,344	18,805	19,718	18,807
land	. 3	4	5	3
rtugel		22	22	21
arto Rico		3,762	3,775	3,724
ukyu Islands	15,243	15,379	16,434	15,950
	1	13,373	10,434	15,950
rawak		•		
rdinia		32	32	38
udi Arabia		141	131	120
ychelles Islands		•	2	2
ngapore		-		
ath Africe, Republic		10	13	13
<b>ii</b> a	6,517	6,454	6,461	6,413
Molena	. 5	10	6	6
dade		3	3	3
		11	10	11
teneriand		5 5	5	4
Hand,	28,209	30,763	32,106	33,518
inided & Tobago Islands		1 30,703	2 2	23,710
rkay,	8,274	8,239	8,259	8,186
T				
ited Kingdom	21,804	21,688	22,080	21,500
nguey	14	14	13	13 · 125.
IR West	10 31	12 26	14 27	13 2 <b>8</b>
etnam, Kouth	54,697	54,392	56,038	58,578
ke Islands	54	60	59	53
st Berlin				-
goslavia	. 13	15	15	14
known	1,278	1,520	741	3,802

Bource: Data Applications Division, Data Services Compterlier of the Air Force

DOUBGRADED AT 3 YEAR INTERTALS; DECLASSIFIED AFTER 12 YEARS. DOD DIR. 5200.10

TABLE 93 - MILITARY STRENGTH OF OFFICERS BY GRADE IN WHICH SERVING, BY COMMAND

AS OF 30 JUNE 1968 COMMISSIONED OFFICERS COMMAND WARRANT TOTAL OFFICERS OFFICERS B GEN LT COL MAJ CAPT 1ST LT 2ND LT TOTAL COL Aeronautical Chart and Info Center . . . . Aerospace Defense Command . . . . . . . . . Air Force Accounting and Finance Center . . 59 60 Air Force Communications Service . . . . . 1288 Air Force Logistics Command . . . . . . . . Air Force Systems Command . . . . . . . . . . . . . Headquarters Command, USAF . . . . . . . . . . . . 14 Headquarters US Air Force . . . . . . . . . . . . Military Airlift Command . . . . . . . . . . . . . í 3676 26 United States Air Force Academy . . . . . . United States Air Forces in Europe . . . . ïí 

a/Includes mobilized officers.

USAF REGULAR AND RESERVE GENERAL OFFICERS BY GRADE IN WHICH SERVING AT END OF QUARTER, WORLD-WIDE - FY 1968

	END OF QUARTER	TOTAL B	GENERALS	LIEUTENANT GENERALS	MAJOR GENERALS	BRIGADIER GENERALS
30 September	(1967)	 435	12	<u>40</u>	<u>163</u>	220
31 December	(1967)	 429	<u>13</u>	<u>40</u>	<u>160</u>	<u>216</u>
31 March (196	68)	<u>441</u>	<u>13</u>	<u>39</u>	<u>163</u>	<u>226</u>
30 June (1968	8)	 <u>443</u>	<u>13</u>	S 43	<u>163</u>	<u>224</u>

a/Includes mobilized officers.
Source: Operating Systems Division, Randolph Air Force Base, Texas.

TABLE 95 - USAF REGULAR GENERAL OFFICERS BY PERMANENT GRADE, BY GRADE IN WHICH SERVING AT END OF QUARTER, WORLD-WIDE - FY 1968

PERMANENT GRADE	GRADE IN WHICH SERVING	30 SEPTEMBER (1967)	31 DECEMBER (1967)	31 MARCH (1968)	30 JUNE (1968)
Major General - Total		136	<u>131</u>	<u>148</u>	149
	General Lieutenant General Major General Brigadier General	12 40 84 -	13 40 78	13 39 96	13 43 93
Brigadier General - Total .		<u>155</u>	<u>148</u>	<u>170</u>	<u>161</u>
	General Lieutenant General Major General Brigadier General	- 76 79	- 77 71	- 62 108	- 65 96
Colonel - Total		<u>138</u>	145	110	<u>120</u>
	General Lieutenant General Major General Brigadier General	- 1 137	- 3 142	- 2 108	- - 2 118
Lieutenant Colonel - Total .		<u>2</u>	2	5	<u>5</u>
	General Lieutenant General Major General Brigadier General	- 1 1	- ī 2	- 1 4	- 1 4
Major		1	: -		<b>-</b> .
	General Lieutenant General Major General Brigadier General	i i	- - - -		- - - -

TABLE 96 - AIRMEN BY GRADE IN WHICH SERVING, BY COMMAND, WORLD-WIDE - 30 JUNE 1968

				4.5	AID	PCEN					1
COMMAND OF ASSIGNMENT	TOTAL	Chief Master Ser- geant	Senior Master Ser- geant	Master Ser- geant	Tech- nicel Ser- geant	Staff Ser- geant	Sergeant	Airman 10	Airman	Airman Daoit	USAFA CADETS
WORLD-WIDE - TOTAL	765159	6940	13726	44407	83314	153908	188576	206709	49172	14755	3652
USAF CADETS - TOTAL	<u> 3652</u>	-	-	-	-	-	-	-	-	-	3652
UNDISTRIBUTED - TOTAL		-	-	-	-	-	-	-	-	-	-
HORLD-WIDE - REPORTED TOTAL	<u>761507</u>	<u>6940</u>	13726	44407	<u>83314</u>	153908	138576	206709	49172	14755	-
CONTINENTAL US - TOTAL Aeronautical Chart and Information Center	511666	<u>5053</u>	9550	<u>30925</u>	<u>56480</u>	100097	113622	136466	45187	14286	-
Aerospace Defense Command Air Force Accounting and Finance Center Air Force Accounting and Finance Center Air Force Logistics Command Air Force Systems Command Air Training Command Air University Continental Air Command Headquarters Command, USAF Headquarters US Air Force Military Airlift Command Office of Aerospace Remearch Strategic Air Command USAF Academy USAF Security Service	68 62028 198 18405 10753 20498 95713 37735 842 14340 279 61560 202 121447 92801 1023 7774	1 726 5 216 126 228 451 33 17 270 30 759 4 1311 766 19	3 1334 8 447 230 481 997 58 49 554 42 1324 8 2331 1485 26 173	6 3742 27 1148 760 1566 4590 277 200 1809 63 4541 23 6785 4834 107	12 7472 27 2491 1354 2725 8709 579 202 2859 59 6834 57 12866 9123 170	24 13070 51 4193 2577 4500 12935 1651 189 4385 39 12021 84 24325 18035 390 1628	13 16213 51 4892 2602 4659 10676 545 93 2469 22 13512 20 30703 24593 268 2291	9 17600 24 4543 2682 5244 13556 461 82 1757 24 19894 6 38697 30069 36 1782	1718 4 461 400 1039 30705 125 10 224 	153 1 14 22 56 13094 6 13 200 425 292 1	
OVERSEA - TOTAL Aeronautical Chart and Information Center Aerospace Defense Command Air Force Communications Service Air Force Logistics Command Air Force Systems Command Alaskan Air Command Headquarters Command USAF Military Airlift Command Office of Aerospace Research Pacific Air Forces Strategic Air Forces Strategic Air Forces USAF Security Service USAF Southern Command	249841 168 2465 27368 2071 437 8994 6874 15352 15 107805 11530 46927 17547 2288	1887 19 215 26 3 80 66 136 -664 99 451 97	4176 1 60 484 42 9 139 224 336 1 1526 233 826 227 68	13482 10 162 1476 154 46 416 969 982 8 5052 683 2623 673 228	26834 18 322 3174 249 84 925 1447 1698 3 10355 1352 5265 1607	53811 56 517 6442 451 141 1831 2289 3598 3 21576 2873 9384 4099 551	74954 42 795 9345 546 74 2609 1181 4257 32840 3891 13312 5629 433	70243 41 532 5960 581 79 2731 681 4091 33766 2251 13872 5086	3985  555 244 17 1 241 15 228  1790 117 1088 120 69	469 -3 28 5 -22 2 26 -236 31 106 9	

TABLE 97 - USAF OFFICERS BY GRADE IN WHICH SERVING, BY AGE, WORLD-WIDE ANNUALLY - FY 1968

		4, £ , £	ANNUA	LLY - FY 19	68		<u> </u>		
AGE OR AGE GROUP	TOTAL B	GENERALS	COLONELS	Lieutenant Colonels	Majors	CAPTAINS	first Lieutenants	SECOND LIEUTENANTS	WARRANT OFFICERS
		ika i		30	JUNE 1968				
TOTAL	139691	1443	6655	16958	29926	47725	15382	21235	1367
20	17 924 3802 8028 9766	•	-	• •		1 24 415	1 65 1538 4308	17 922 3737 6466 5043	-
25 · · · · · · · · · · · · · · · · · · ·	10755 8829 7855 6775 5484	-			- 1 11	31.83 5460 637.5 6056 5022	4785 2257 1005 498 304	2787 1112 475 220 147	-
30 · · · · · · · · · · · · · · · · · · ·	4764 4194 4017 4477 4992		-	- - - 3	62 150 713 2032 3224	4346 3807 3177 2386 1695	215 195 95 37 32	141 42 32 22 38	• • •
35 · · · · · · · · · · · · · · · · · · ·	5209 4792 4662 4132 3590		2 2 2 2	9 29 99 334 810	3767 3628 3628 3116 2251	1381 1107 901 655 499	22 9 10 5 1	24 8 2 -	6 11 20 20 27
40 41 42 43 44	2363 1749 1963 2901 3202	ī	16 15 63 230 387	7 <i>5</i> 4 767 <del>99</del> 4 1557 1787	1264 731 714 895 826	297 209 156 162 127		- / -  	32 27 36 57 74
45	3106 3399 3402 2940 2219	5 22 41 54 53	531 788 888 943 804	1740 1836 1748 1403 984	656 580 522 358 232	97 56 48 30 14	- - - - - - - - - - - - - - - - - - -		77 117 155 152 132
50	2003 1386 860 476 214	50 53 62 30 22	747 532 331 209 55	872 568 292 145 70	197 136 98 44 29	14 11 9 2		- - -	123 86 68 46 38
55 · · · · · · · · 56 · · · · · · · · ·	147 90 60 71 43	17 8 8 8 8	42 22 16 16 12	54 28 22 30 17	14 16 9 8 5	1 1 1	• • • • • • • • • • • • • • • • • • •	- - - -	20 15 5 8 2
60 and Older .	33	3	2	6	9	<u>.</u>	. S -	<u>-</u>	13

a/ Includes mobilised officers.

TABLE 98 — AVERAGE AGE OF USAF OFFICERS BY GRADE IN WHICH SERVING, WORLD-WIDE -FY 1958 THROUGH FY 1968

	<del>~~~~</del>			<del> </del>	·					-	
GRADE IN WHICH SERVING	FY 1958	FY 19 <i>5</i> 9	FY 1960	FY 1961	FY 1962	FY 1963	FY 1964	FY 1965	FY 1966	FY 1967	FY ±/ 1968
ALL GRADES	33.9	33.5	34.2	34.2	34.0	34.4	34.0	34.0	34,8	33.9	32.9
Generals	49.9	49.3	49.0	49.3	49.5	49.9	50.1	48.9	51.3	50.9	50.7
Colonels	44.6	44.1	44.6	44.9	45.3	45.8	46.4	47.2	48.3	48.1	48.0
Lieutenant Colonels	42.8	42.3	43.0	43.5	43.4	43.9	44.4	45.0	46.0	45.6	45.2
Majors	40.0	39.7	40.3	40.8	41.3	41.8	42.0	41.6	37.1	38.8	36.9
Captains	35.5	34.7	34.7	34.2	33.5	32.8	32.3	31.5	32.8	30.7	29.8
1st Lieutenants	27.0	26.2	26.6	26.6	25.5	25.9	25.7	25.7	26.8	25.9	25.2
2nd Lieutenants	24.5	23.5	23.4	23.2	23.5	23.6	23.7	23.6	24.4	23.9	23.4
• •							} } 		Para Control		
							- 				
		**************************************								:	

a Includes mobilized officers.

TABLE 99 - USAF MILITARY PERSONNEL BY TYPE, BY PERSONNEL IDENTITY, BY COMMAND WORLD-WIDE, AT END OF QUARTER - FY 1968

e Area Area Area Area Area Area Area Are	TOTAL B	. (	OFFICER	S		AIR	MEN		
SND OF QUARTER	TOTAL -	Male	WAF	FEMALE Nurses and Other Medical	WARRANT OFFICERS	Male	Female	Undis- tributed	ACADEMY CADETS
				WORLD_WII	DE		<u> </u>	<u>.                                    </u>	
September (1967) . December . March (1968) June	894377 890606 902058 904850	130114 130412 132444 133333	777 824 845 893	3942 3968 4035 4098	1555 1463 1415 1367	746393 740948 754442 755384	5465 5631 5834 6123	2865 4185	3266 3175 3043 3652
			US AI	R FORCE PATIEN	VTS (PIPELIN	E)		<del>!:</del>	
September (1967) . December March (1968) June	1052 1020 998 1780	104 113 117 141	1 1 1	4 10 13 11	2 1 5 3	935 892 860 1617	6 3 2 8		
		US	AIR FO	RCE STUDENTS (	(PIPELINE) A	ND ACADEMY	CADETS	<b>!</b>	
September (1967) . December March (1968) June	72663 61261 65927 70148	15586 14789 13941 14663	53 67 70 75	102 100 98 90	4 2 2 3	52650 42157 47697 50553	1002 971 1076 1112		3266 3175 3043 3652
		CONTINENTA	L US (P	ERMANENT PARTY	() AND UNDIS	TRIBUTED AI	RMEN	•	
September (1967) . December March (1968) June	539724 545459 550162 548089	83277 84148 86140 85977	51.5 544 549 586	2759 2761 2792 2841	11 <i>5</i> 0 1087 10 <i>5</i> 0 10 <i>2</i> 6	445177 448596 455436 453252	3981 4138 4195 4407	2865 4185	
				OVERSEA (PI	ermanent par	ety)		<del> </del>	:
September (1967) . December March (1968) June	280938 282866 284971 284833	31147 31362 32246 32552	208 212 225 232	1077 1097 1132 1156	399 373 358 335	247631 249303 250449 249962	476 519 561 596		-
			CO	NTINENTAL US (	PERMANENT P	ARTY)			
	· · · · · · · · · · · · · · · · · · ·		AERON	AUTICAL CHART	AND INFORMA	TION CENTER			`
September (1967) . December March (1968) June	119 128 126 139	72 74 70 70	1		2 1 1 1	44 52 55 68			

# TABLE 99 - USAF MILITARY PERSONNEL BY TYPE, BY PERSONNEL IDENTITY, BY COMMAND WORLD-WIDE, AT END OF QUARTER - FY 1968 (CONTINUED)

**************************************			FFICERS		_		AIRMEN		
END OF QUARTER	TOTAL &	į		FEMALE	WARRANT OFFICERS				ACADEMY CADETS
		Male	WAF	Nurses and Other Medical		Male	Female	Undis- tributed	
		COI	l ntinenta	L US (PERMAN)	ENT PARTY) (C	continued)	1		
			AE	ROSPACE DEFE			·		
September (1967) . December March (1968) June	78758 75704 72359 70422	8729 8496 8334 8087	57 60 57 56	141 138 140 142	225 215 208 199	68940 66136 62977 61290	666 659 643 648		
			IR FORC	E ACCOUNTING	AND FINANCE	CENTER			
September (1967) . December March (1968) June	146 240 245 256	50 49 52 55	2 2 2 2		1 1 1	93 187 189 197	1 1 1		
			AIR FO	RCE COMMUNICA	ATIONS SERVIC	E			
September (1967). December March (1968) June	19146 19710 20981 19964	1287 1393 1412 1495	26 25 24 24		60 53 52 55	17569 18012 19260 18144	204 227 233 246		
			AI	R FORCE LOGIS	TICS COMMAND				
September (1967) . December March (1968) June	12938 13344 13455 13818	2875 2865 2875 2960	21 22 21 23	130 128 124 131	62 55 55 53	9843 10263 10371 10641	7 11 9 10		
			AI	R FORCE SYSTE	IMS COMMAND				
September (1967) . December  March (1968)  June	28827 29343 28644 29547	8083 8267 8450 8687	52 53 57 61	399 400 404 401	65 57 55 56	19877 20185 19284 19908	351 381 394 434		
				AIR TRAINING	COMMAND		<del></del>	<del></del>	<u> </u>
September (1967). December March (1968) June	54814 54347 54680 54414	7706 7922 8234 7659	94 93 104 104	439 435 431 461	141 136 125 117	45749 45037 45019 45235	685 724 767 838		
		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		AIR UNIVE	RSITY				
September (1967) . December	4652 4681 4627 4717	1788 1767 1811 1885	10 12 13 16	88 88 82 85	16 14 12 13	2639 2690 2600 2608	111 110 109 110		

TABLE 99 - USAF MILITARY PERSONNEL BY TYPE, BY PERSONNEL IDENTITY, BY COMMAND WORLD-WIDE, AT END OF QUARTER - FY 1968 (CONTINUED)

				<del></del>	<del>,</del>	<del>`</del>	<del></del>		
			OFFICER:	3		A	IRMEN		
END OF QUARTER	TOTAL B			FEMALE	WARRANT				ACADEMY
		Male	WAF	Nurses and Other Medical	OFFICERS	Male	Female	Undis- tributed	CADRIS
:		L	ONTINEN	TAL US (PERMA	NENT PARTY)	(Continued)			
. * · · · · · · · · · · · · · · · · · ·			<del></del>	CONTINENTAL	AIR COMMAND	).			<del></del>
September (1967) . December March (1968) June	1334 1315 1315 1291	469 452 440 437	4 5 5 6	6 6 6	8 8 7 6	847 843 856 835	1 1 1		
			AIR RI	SERVE PERSON	NEL CENTER				
September (1967). December March (1968) June									
			DATA	SYSTEMS DESI	GN CENTER		<b>.</b>		
September (1967) . December March (1968) June	65 313 356	62 68 74			3 3 3	239 275	3 4		
			HEAD	QUARTERS COMM	AND, USAF				
September (1967). December March (1968) June	19776 19885 19749 20402	6011 6005 5970 6104	30 29 29 31	109 113 112 111	112 109 99 100	13291 13391 13306 13809	223 238 233 247		
			4	HEADQUARTERS	USAF				
September (1967) . December March (1968) June	3145 3124 3081 3127	3107 3082 3043 3092	14 19 17 16	4 4 4 5	20 19 17 14				
			MILI	TARY AIRLIFT	COMMAND				-
September (1967). December March (1968) June	64161 65415 70013 71066	8760 8999 9829 9845	57 60 59 70	349 353 372 391	124 124 126 129	54141 55151 58891 59862	730 728 736 769		,.
			OFF1	CE OF AEROSPA	ACE RESEARCH				••••••••••••••••••••••••••••••••••••••
September (1967) . December March (1968) June	485 486 481 494	289 287 286 292				196 199 195 202			

TABLE 99 — USAF MILITARY PERSONNEL BY TYPE, BY PERSONNEL IDENTITY, BY COMMAND WORLD-WIDE, AT END OF QUARTER - FY 1968 (Continues)

			OFFICE	rs			· .		
END OF QUARTER	TOTAL S			FEMALE	WARRANT OFFICERS		. W	Undis-	ACADEMY CADETS
		Male	WAF	Nurses and Other Medical		Male	Female	tributed	
		CO	NTINENTA	L US (PERMANE	NT PARTY) (	Continued)	<del></del>		
				STRATEGIC A	IR COMMAND		4		15
September (1967) . December March (1968) June	152356 155391 152725 145016	22683 22952 22982 22665	104 118 118 118	716 716 716 714	179 166 154 144	127709 130422 127737 120336	965 1017 1018 1039		
		· · · · · · · · · · · · · · · · · · ·		TACTICAL A	IR COMMAND				
September (1967) . December March (1968) June	87751 89334 97484 103963	9871 9965 10777 10985	36 38 36 53	348 351 368 363	106 101 109 111	77353 78840 86148 92393	37 39 46 58		
	· · · · · · · · · · · · · · · · · · ·			US AIR FORC	E ACADEMY	1	. <del> </del>		<del></del>
September (1967). December March (1968)	1833 1888 1856 1933	828 825 826 874	1 1 1 1	30 29 33 31	8 8 8 7	964 1023 986 1018	2 2 2 2		
		I	US	AIR FORCE SEC	URITY SERVI	Œ		<del>   </del>	
September (1967) . December March (1968) June	6615 6869 8025 7162	666 681 678 709	6 6 6 5		21 17 18 17	5922 6165 7323 6431	%.		
				PACIFIC A	IR FORCES			,	
September (1967) . December March (1968) June	2 4 1 1	2 4 1 1		·					
			1	US AIR FORCES	IN EUROPE				
September (1967) . December March (1968) June	1 1 1	1 1 1							
21.:		1		USAF SOUTHER	N COMMAND		- <del></del>		
September (1967) . December March (1968) June	1	1	·						

TABLE 99 - USAF MILITARY PERSONNEL BY TYPE, BY PERSONNEL IDENTITY, BY COMMAND WORLD-WIDE, AT END OF QUARTER - FY 1968 (CONTINUED)

,			OFFICE	RS -		I	AIRMEN		
END OF QUARTER	TOTAL &	·		FEMALE	WARRANT OFFICERS			Undis-	ACADEMY CADETS
		Male	WAF	Nurses and Other Medical		Male	Female	tributed	
		<u>,</u>	:	OVERSEA	(PERMANEN	r party)			
			AERONA	UTICAL CHART	AND INFORMA	TION CENTER			· .
September (1967). December March (1968) June	191 190 183 180	19 19 22 18			•	172 171 161 162			
<b>*</b>			ΑΑ	EROSPACE DEFE	NSE COMMAND			· · · · · · · · · · · · · · · · · · ·	
September (1967) . December March (1968) June	3174 3082 3023 2856	372 372 372 372 378	1	3 2 2 5	12 10 8 9	2786 2698 2639 2464	2		
			AIR	FORCE COMMUN	ICATIONS CO	MMAND			· ·
September (1967) . December March (1968) June	287 <i>5</i> 8 28739 27677 28676	1155 1184 1263 1247	18 18 17 18	-	57 55 49 44	27418 27368 26228 27256	110 114 120 111		
				AIR FORCE LOG	ISTICS COMM	AND			
September (1967). December March (1968) June	2504 2496 2440 2340	263 267 270 263	2 1 1		9 8 6 6	2228 2218 2161 2069	2 2 2 1		**
			L	AIR FORCE SYS	PEMS COMMAN	l D		<u>1</u>	
September (1967) . December March (1968) June	597 598 743 657	189 199 212 217		1 1 1	3 2 2 2	404 396 528 437			
		7.	··········	ALASKAN AII	R COMMAND			<del>*</del>	
September (1967) . December March (1968) June	9876 9710 9953 9932	855 864 859 852	9 7 8 8	76 72 70 75	22 21 20 19	8908 8742 8967 8937	6 4 29 41		
			HE	ADQUARTERS CO	MMAND USAF		***		
September (1967) . December March (1968) June	10441 10376 10099 10048	3096 30 <i>5</i> 8 3141 3132	8 9 10 10	5 5 6	29 31 34 37	7284 7250 6884 6838	19 23 24 25		

TABLE 99 - USAF MILITARY PERSONNEL BY TYPE, BY PERSONNEL IDENTITY, BY COMMAND WORLD-WIDE, AT END OF QUARTER - FY 1968 (CONTINUED)

			OFFICER	S .		A	IRMEN	-	·
END OF QUARTER	TOTAL <sup>2</sup>	Male	WAF	FEMALE  Nurses and Other  Medical	WARRANT OFFICERS	Male	Female	Undis- tributed	ACADEMY CADETS
			O	/ERSEA (PERMA	NENT PARTY)	(Continued	1)	<u> </u>	
				MILITARY	AIRLIFT CO	MMAND			
September (1967). December March (1968) June	19881 19728 19286 18367	2741 2777 2809 2820	23 21 23 19	116 116 139 138	57 53 47 40	16926 16739 16246 15329	18 22 22 21		
	-		<b></b>	OFFICE OF AE	ROSPACE RES	EARCH		<u> </u>	
September (1967). December March (1968) June	43 39 40 41	27 25 25 26				16 14 15 15			
				PACIFIC A	IR FORCES			· <del>····································</del>	
September (1967). December March (1968) June	116123 117100 120292 123108	13540 13736 14264 14631	51 57 62 70	449 481 507 542	116 102 103 96	101831 102598 105225 107629	136 126 131 140		
				STRATEGIC	AIR COMMAND	)			
September (1967). December March (1968) June	12086 13075 13014 12950	1227 1245 1294 1370	3 3 5 9	26 23 23 24	22 19 19 17	10801 11779 11669 11526	7 6 4 4		
A. W. G. C.			•	US AIR FORCE	S IN EUROPE				<u> </u>
September (1967). December March (1968) June	56255 56483 56605 53629	6361 6283 6336 6223	86 88 90 87	399 395 382 363	53 54 53 47	49180 49443 49529 46664	176 220 215 245		
			U	AIR FORCE SE	CURITY SERV	ICE			
September (1967). December March (1968) June	17721 17970 17103 18304	717 736 762 746	7 8 9 10		17 16 15 13	16979 17209 16315 17532	1 1 2 3		
			US	AIR FORCES SO	OUTHERN COMM	IA NID			
September (1967) . December March (1968) June	2641 2649 2687 2777	487 489 490 486		2 2 2 2	1 1 1 2	2150 2156 2193 2286	1 1 1 1		

TABLE 99 - USAF MILITARY PERSONNEL BY TYPE, BY PERSONNEL IDENTITY, BY COMMAND WORLD-WIDE, AT END OF QUARTER - FY 1968 (CONTINUED)

			OFFICER	5	-	A	IRMEN		
END OF QUARTER	TOTAL 3		2	FEMALE	Warrant Officers	Male	Female	Undis-	ACADEMY CADETS
Ma	Male	WAF	Nurses and Other Medical		rate	remaio	tributed		
			OVER	sea (permane	NT PARTY) (C	Continued)			
·				AIR TRAI	NING COMMANI	)			
September (1967) . December March (1968) June	551 521 743 617	27 28 33 31			1 1 2	523 492 702 580	7		
	1,1			AIR FORC	E RESERVE				
September (1967). December March (1968) June	7999	2 3 3 3				5 6 6			
		-	<del></del>	AIR UNI	VERSITY		<del></del>	•	
September (1967) . December March (1968) June	10 9 47 23	7 6 7 7		-		3 3 39 16	1		
·			Н	EADQUARTERS U	SAF				
September (1967) . December March (1968) June	24 31 37 37	24 31 37 37							
			T	ACTICAL AIR C	OMMAND				
September (1967) . December March (1968) June	55 61 990 282	38 40 47 65			1	17 21 942 216	1		

a/Includes mobilized personnel.

TABLE 100 - USAF MILITARY PERSONNEL BY GRADE IN WHICH SERVING, BY COMPONENT, WORLD-WIDE AT END OF QUARTER - FY 1968

					1
GRADE IN WHICH SERVING	TOTAL 型	REGULAR AIR FORCE	AIR FORCE RESERVE	AIR NATIONAL GRIARD	US AIR FORCE
		30 Seg	otember 1967		
WORLD-WIDE - TOTAL (Incl USAFA Cadets)	894.377	816,742	73,952	147.	3,536
USAFA CADET - TOTAL	3,266 891,111	816,742	73,952	147	3,266 270
Commissioned and Warrent Officer - Total .	136,388	62,497	73.513	144	234
Commissioned Officer - Total  General Officer - Total  General Lieutenant Colonel  Major General	134,833 435 12 40 163 220	61,194 432 12 40 162 218	73,291	143 2 1	<u>205</u>
Colonel  Edeutenant Colonel  Hajor Captain  First Lieutenant Second Lieutenant	6,617 15,090 30,066 45,081 16,924 20,620	6,458 12,892 16,693 19,287 3,547 1,885	130 2,137 13,316 25,602 13,374 18,731	25 38 27 49 2	23 30 143 1 4
Warrant Officer - Total	1,555 1,528 26 1	1,303 1,287 16	222 215 7	- <u>1</u> 1 -	29 25 3 1
Airman - Total Chief Master Sergeant Senior Master Sergeant Master Sergeant Technical Sergeant Staff Sergeant Sergeant Airman 1st Class Airman Airman Basic	754,723 6,454 13,047 42,173 80,613 146,966 158,867 221,506 68,923 16,174	754, 245 6, 454 13,047 42,109 80,527 146,875 158,819 221,487 68,755 16,172	439 - 64 86 90 44 1 154	_3 : : : :	
		1 - 1 1 - 1 2 - 21 <del>4</del>			
		31 Dec	ember 1967		
WORLD-WIDE - TOTAL (Incl USAFA Cadets)	890,606	813.631	73,488	141	3.346
USAFA CADET - TOTAL	3,175 887,431	<u>813,631</u>	73,488	141	2.175 171
Commissioned and Warrant Officer - Total  Commissioned Officer - Total  General Officer - Total  General Lieutenant General  Major General  Brigadier General	136,667 135,204 429 13 40 160 216	63,333 62,104 427 13 40 159 215	73,051 72,844  - - -	136 135 2 - 1 1	
- The second second second second second second second second second second second second second second second					

TABLE 100 - USAF MILITARY PERSONNEL BY GRADE IN WHICH SERVING, BY COMPONENT, WORLD-WIDE AT END OF QUARTER FY 1968 (CONTINUED)

GRADE IN WHICH SERVING	total 1/	REGULAR AIR FORCE	AIR FORCE RESERVE	AIR NATIONAL GUARD	US AIR FORCE
		31 December	1967 (Continue	đ)	
Commissioned and Warrant Officers (Continued) Commissioned Officer (Continued)					
Colonel Lieutenant Colonel Major Captain First Lieutenant Second Lieutenant	6,546 16,857 28,664 44,279 17,716 20,713	6,381 13,795 16,631 20,184 3,422 1,264	137 3,002 11,984 23,981 14,292 19,448	26 40 22 43 2	2 20 27 71
Warrant Officer - Total Chief Warrant Officer, W-4 Chief Warrant Officer, W-3 Chief Warrant Officer, W-2	1,463 1,449 14	1,229 1,220 9	207 204 3	<u>1</u> -	<b>26</b> 24 2
Airman - Total Chief Master Sergeant Senter Master Sergeant Master Sergeant Technical Sergeant Staff Sergeant Sergeant Airman Ist Class Airman Airman Basic	750,764 6,458 13,099 42,664 80,964 149,537 176,352 214,414 54,402 12,874	750,298 6,458 13,099 42,599 80,877 149,451 176,301 214,380 54,260 12,873	65 87 85 47 11 141	.5 - - - 1 1 3 -	24 - - - 3 20 1
	,			e ga hann de de de de de de de de de de de de de	
		31 March 19	<b>68</b>		
WORLD-WIDE - TOTAL (Incl USAFA Cadets) .	902,058	810,786	78,868	9,194	3,210
USAF CADET - TOTAL (Excl USAFA Cadets)	3,043 899,015	810.786	<u>78,868</u>	9,194	3.043 167
Commissioned and Warrant Officer - Total  Commissioned Officer - Total  General Officer - Total  Lieutenant General  Major General  Brigadier General	138,739 137,324 441 13 39 163 226	63,024 61,846 433 13 39 161 220	74,399 74,200 3 	1,176 1,162 5	140 116
Colonel Lieutenant Colonel Major Captain First Lieutenant Second Lieutenant	6,624 16,896 29,805 45,677 17,060 20,821	6,438 13,694 17,475 19,650 3,080 1,076	147 3,056 12,027 25,526 13,858 19,583	36 126 280 431 122 162	3 20 23 70
Warrant Officer - Total Chief Warrant Officer, W-4 Chief Warrant Officer, W-3 Chief Warrant Officer, W-2	1,415 1,386 27 2	1,178 1,169 9	199 193 5 1	<u>14</u> 	24 22 2
			1	1	1

TABLE 100 - USAF MILITARY PERSONNEL BY GRADE IN WHICH SERVING, BY COMPONENT, WORLD-WIDE AT END OF QUARTER - FY 1968 (Continued)

GRADE IN WHICH SERVING	total 1/	regular atr force	AIR FORCE RESERVE	AIR NATIONAL GUARD	US AIR FORCE
		31.1	March 1968 (Co	ntinued)	
Airman - Total	760,276	747,762	4,469	8,018	<u>27</u>
Chief Master Sergeant Senior Master Sergeant Master Sergeant Technical Sergeant Staff Sergeant Sergeant Airman lst Class Airman Basic	6,935 13,865 44,791 82,796 151,341 186,235 206,450 54,441 13,422	6,830 13,634 43,980 81,768 149,402 183,791 201,812 53,389 13,156	31 82 350 405 798 575 1,655 444 129	74 149 461 623 1,139 1,868 2,968 599 137	2 1 15 9
		30	June 1968		
WORLD-WIDE - TOTAL (Incl USAFA Cadets) .	904,850	812,244	78,409	10,336	3,861
USAFA CADET - TOTAL	3,652 901,198	812,244	<u>78,409</u>	10,336	3.652 209
Commissioned and Warrant Officer - Total .	139,691	64,595	<u>73.519</u>	1,392	185
Commissioned Officer - Total  General Officer - Total  General  Lieutenant General  Major General  Brigadier General	138,324 443 13 43 163 224	63,459 435 13 43 161 218	73.328 	1,375 5 - 1	162 
Colonel	6,655 16,958 29,926 47,725 15,382 21,235	6,449 13,695 17,871 20,990 2,263 1,756	165 3,091 11,674 26,119 12,974 19,302	38 158 352 500 145 177	3 14 29 116
Warrant Officer - Total Chief Warrant Officer, W-4 Chief Warrant Officer, W-3 Chief Warrant Officer, W-2	1,367 1,334 31 2	1,136 1,127 9	191 184 6 1	17 2 14 1	23 21 2
Airman - Total Chief Master Sergeant Senior Master Sergeant Master Sergeant Technical Sergeant Staff Sergeant Sergeant Airman lst Class Airman Airman Basic	761,507 6,940 13,726 44,407 83,314 153,908 188,576 206,709 49,172 14,755	747,649 6,819 13,456 43,457 82,208 151,658 185,841 201,057 48,514 14,639	4,890 32 95 392 423 925 694 2,011 275 43	8,944 89 175 558 682 1,324 2,040 3,626 377 73	24 - 1 1 1 1 15 6

Includes mobilized personnel.

TABLE 101 - USAF REGULAR COMMISSIONED OFFICERS BY GRADE IN WHICH SERVING, BY CONTROL.
BRANCH, WORLD-WIDE - FY 1968

CONTROL BRANCH BY DATE	TOTAL	GENERALS	COLONELS	LIEUTENANT COLONELS	MAJORS	CAP- TAINS	Pirst Lipurpants	SECOND LIFATENANTS
31 December (1967) - Total	62104	<u>427</u>	6381	13795	16631	20184	3422	1264
Nurse Corps Chaplain Corps Dental Corps Medical Corps	788 573 689 1033	2 1 18	9 63 80 212	98 190 213 185	313 209 223 381	368 109 172 237		
Medical Service Corps Veterinary Corps Diomedical Sciences Women in the Air Force	675 148 335 202	406	70 15 9 1	142 40 44 32	171 48 99 72 15115	225 45 157 87 18784	47 24 10 3341	20 2 1242
Other Air Force Male	57661 63459	435 435	5922 6449	12851 13695	17871	20990	2263	1756
Nurse Corps	773 562 688 1014	2 1 18	12 61 93 235	105 191 207 167	321 224 239 434	335 84 148 160		
Hedical Service Corps Veterinary Corps Biomedical Sciences Women in the Air Force	661 147 331 196	1	75 18 10 2	139 34 47 35	182 57 110 76	228 37 155 79	16 8 3	21 1 1
Other Air Force Male	59087	413	<i>59</i> 43	12770	16228	19764	2236	1733

TABLE 102 — USAF FEMALE PERSONNEL BY TYPE, BY GRADE IN WHICH SERVING WORLD-WIDE -

TYPE OF PERSONNEL BY GRADE	TOTAL 2/	WOMEN IN THE AIR FORCE	AIR FORCE NURSE CORPS	OTHER MEDICAL
Total	11.114	<u>7.016</u>	<u>3.863</u>	235
Officer - Total	<u>4.991</u>	893	<u>3,863</u>	235
Colonel	16	2	12	2
Lieutenant Colonel	235	46	176	13
Major	779	152	593	34
Captain	1,700	275	1,333	92
First Lieutenant	1,370	137	1,166	67
Second Lieutenant	891	281	583	27
	<u> </u>			
Alrean - Total	6.123	6.123	-	
Chief Master Sergeant	6	6	-	
Senior Master Sergeant	27	27	<b>.</b>	<b>-</b> .
Master Sergeant	127	127	•	
Technical Sergeant	248	248	_	<u>-</u>
Staff Sergeant	496	496	_	_
Sergeant	1,170	1,170	_	•
Airman 1st Class	2,294	2,294	_	_
Airman	1,362	1,362	_	_
Airman Basic	393	393		
		. **		

a/ Includes mobilized officers.

TABLE 103 - USAF MILITARY PERSONNEL SUGGESTION PROGRAM AWARDS BY COMMAND WORLD-WIDE - FY 1968
(Basic authority is provided in FL. 89-198 which was effective 28 September 1965)

COMMANDS	SUGGESTI	SUGGESTIONS		First Year Estimated		
	Received	Adopted	AWARD	NET BENEFITS a		
WORLD-WIDE - TOTAL	<u>93,726</u>	<u>15,790</u>	<u>645,375</u>	50,396,810		
CONTINENTIAL US - TOTAL	<u>76,897</u>	12,730	490,190	35,127,870		
Aero Chart and Information Center.  Aerospace Defense Command Air Force Accounting and Finance Center.  Air Force Logistics Command.  Air Force Systems Command.  Air Training Command  Air University  He Air Force Reserve  He Command, USAF  He US Air Force.  Military Airlift Command  Strategic Air Command.  Tactical Air Command  United States Air Force Academy.  USAF Security Service.	20 6,674 89 3,845 2,762 4,466 476 198 2,175 66 7,548 25,717 15,992 344 6,525	769 13 662 527 1,735 155 24 291 7 1,093 4,031 2,286 102 1,035	33,585 490 29,135 24,425 59,965 2,835 1,565 9,890 120 36,180 167,515 99,575 1,495 23,415	633,730 8,470 522,185 857,125 2,036,585 40,635 21,735 203,535 700 1,900,815 26,247,610 2,261,770 27,495 365,480		
OVERSEAS - TOTAL	16,829	3,060	155,185	15,268,940		
Alaskan Air Command	2,318 7,107 7,253 151	385 1,342 1,311 22	10,325 87,240 56,775 845	144,655 12,944,925 2,165,880 13,480		

Tangible benefits cannot be estimated in all instances as many result in intangible benefits such as morale, safety, or welfare, or improved operations.

Source: Employee Programs Division, Directorate of Civilian Personnel, DCS/Personnel.

TABLE 104 - USAF OFFICERS BY AERONAUTICAL RATING, ON FLYING STATUS, BY GRADE IN WHICH SERVING, WORLD-WIDE, AT END OF QUARTER - FY 1968

			ъ/	ъ/
AERONAUTICAL RATING AND GRADE	30 SEPTEMBER 1967	31 DECEMBER 1967	31 MARCH 1968	30 JUNE 1968
				J 003E
a/PILOT - TOTAL	<u>42554</u>	<u>42690</u>	42744	42994
General Colonel Lieutenant Colonel Major Captain First Lieutenant Second Lieutenant	367 4228 7781 14154 11417 3672 935	362 4194 8476 13599 11183 3863 1013	372 4234 8321 13955 11021 4031 810	367 4226 8278 14016 11732 3414 .961
Warrant Officer	<u> 17441</u>	- <u>17475</u>	- 17460	17186
General Colonel Lieutenant Colonel Major Captain First Lieutenant Second Lieutenant	1 375 1730 5596 7788 1523 428	1 374 2112 5497 7533 1525 433	1 379 2138 5759 7407 1391 385	1 377 2140 5811 7444 1060 353
Warrant Officer	•	-,	_	-
e/ FLIGHT SURGEON - TOTAL	処	<u>541</u>	<u>574</u>	<u>575</u>
General Colonel Lieutenant Colonel Major Captain First Lieutenant Second Lieutenant	16 191 120 144 70	16 183 130 138 74 -	16 192 128 158 80	16 206 124 162 67
Warrant Officer	<u>-</u>	<b>-</b>	<u>-</u>	

a/ Rated officers in flying status 1, 3, and 6. b/ Includes mobilized officers.

RATING AND DESIGNATION	30 SEP 1967	31 DEC 1967	)1 MAR 1968	30 Jun 1968
TOTAL	66,541	66,984	67.448	67.106
b/RATED - TOTAL	60,536	60,706	60.778	60.755
Pilot - Total Command	42,554	42,690	42,744	42,994
	15,582	15,447	15,408	15,411
	15,488	15,354	15,288	14,845
	11,484	11,889	12,048	12,738
Navigator - Total Master - Senior Ravigator - Total	16,965	17,029	17,023	16.765
	3,060	3,089	3,143	3,158
	6,997	7,230	7,355	7,484
	6,908	6,710	6,525	6,123
Aircraft Observer - Total  Senior Aircraft Observer	<u>476</u> *	446	437	42 <u>1</u>
	125	128	134	134
	277	266	254	244
	74	52	49	43
Flight Surgeon - Total Chief Senior Flight Surgeon	<u>541</u>	<u>541</u>	<u>574</u>	575
	92	87	88	94
	123	123	123	118
	326	331	363	363
c/ NON-RATED - TOTAL	6,005	6,278	6.670	6.351
Aeronautical Designation - Total	982	1,046	1.072	1.065
	455	520	550	946
	527	526	522	519
Other - Total	5,023	<u>5,232</u>	<u>5,598</u>	5.286

Includes mobilized officers.

Rated officers in flying status 1, 3, and 6.

Non-rated officers in flying status 1, 3, 6, 7, and 8.

WORLD-WIDE - 30 JUNE 1968

			,	<del>,</del>
		ъ/	<b>b</b> /	c/
COMMAND	TOTAL B/	PILOTS	NAVIGATORS AND	OTHER
			OBSERVERS	
TOTAL	<u>67106</u>	42994	17186	6926
PERMANENT PARTY - TOTAL	<u>58534</u>	40010	15897	<u>2627</u>
CONTINENTAL US - TOTAL	41492	27374	12206	1912
Aerospace Defense Command	20 2974	15 2054	719	201
Air Force Accounting and Finance Center	13	10	719	201
Air Force Communications Service	255	183	68	4
Air Force Logistics Command	645	454	136	55
Air Force Systems Command	2590	1531	625	434
Air Training Command	3776	3046	532	198
Air University	882	573	297	12
Continental Air Command Air Reserve Personnel Center	189	171	14	4
Data Systems Design Center	16		*,	-
Headquarters Command, USAF	1910	1446	390	74
Headquarters US Air Force	1746	1394	306	46
Hilitary Airlift Command	6552	4412	1814	326
Office of Aerospace Research	68	39	17	12
Strategic Air Command	13220	6842	6078	300
Taotical Air Command	6202	4915	1062	225
United States Air Force Academy	333	228	91	14
USAF Security Service Pacific Air Forces	100 1	51	42	7
OVERSEA - TOTAL	17042	70606	0603	
Aeronautical Chart and Information Center	T(0+5	<u>12636</u>	<u> 3691</u>	73.5
Aerospace Defense Command	80	53	22	
Air Force Accounting and Pinance Center		, ,,	EL.	5
Air Force Communications Service	255	117	135	3
Air Force Logistics Command	60	40	19	í
Air Force Systems Command	122	82	38	2
Air Training Command	6	5	1	
Air University	5	2	3	-
Continental Air Command Air Reserve Personnel Center	3	3	. •	-
Data Systems Design Center	_	_	-	
Headquarters Command, USAF	1325	1041	259	25
Headquarters US Air Force	20	15	- J) 5	~ ~
Military Airlift Command	1779	1237	380	162
Officer of Aerospace Research	10	8	1	1
Strategic Air Command	869	427	417	25
Tactical Air Command	44	33	11	-
USAF Security Service	82	37	25	20
Alaskan Air Gommand	255	192	42	21
Pacific Air Forces	9056	6888	1862	306
United States Air Forces in Europe	2777	2218	425	134
USAF Southern Command	287	234	43	10
IPELINE - TOTAL	8572	2984	1289	4299



a/Includes mobilized officers.
b/Rated officers in flying status 1, 3, and 6.
c/Includes flight surgeons in flying status 1, 3, and 6, and all non-rated officers in flying status 1, 3, 6, 7, and 8.

USAF OFFICERS ON FLYING STATUS BY AERONAUTICAL RATING, SEMIANNUALLY - 31 DECEMBER 1967 AND 30 JUNE 1968

					<del>, , , , , , , , , , , , , , , , , , , </del>			
		31 DECE	HBBR 1967	ъ <b>/</b>		30 JUNE	1968	⊉/
AGE GROUP	Total	Pilot	Navigators and Observers	Flight Surgeons	Total	Pilot	Navigators and Observers	Flight Surgeons
TOTAL	60,706	42,690	<u>17,475</u>	<u>541</u>	60.755	42,994	17,186	<u>575</u>
20. Through 24 - Total	3,094	2,277	817		2,942	2,216	726	_
25 Through 29 - Total	12,418	7.646	4,747	_25	12,917	8,502	4,394	_21
30 Through 34 - Total	12.715	7.820	4,805	<u>90</u>	11.795	7,087	4,607	<u>101</u>
35 Through 39 - Total	13,318	9,573	3.615	• <u>130</u>	14,242	10,100	4,003	<u>139</u>
40 Through 44 - Total	<u>7.598</u>	_5,934	1,573	_9 <u>1</u>	7,136	5,548	1,493	_95
45 Through 49 - Total	9,228	<u>7.583</u>	1,539	<u>106</u>	9,182	7,514	<u>1,554</u>	1174
50 Through 54 - Total	2,257	1,813	379	_65	2,458	1,979	409	<u>_70</u>
55 Through 59 - Total	77	<u> </u>		_33	80	46		_34
60 and Older - Total	1	2			3	2		_1

Includes mobilized officers.

DRated officers in flying status 1, 3, and 6.

OFFICERS BY OCCUPATIONAL FIELD BASED ON DUTY SPECIALTY, WORLD-WIDE - 30 JUNE 1968 TABLE 108 - ASSIGNED USAF

		ASSIGNED 4		
OCCUPATIONAL FIELD	TOTAL	PERMANENT b/ PARTY	<b>STU</b> DENTS	PATIENTS
TOTAL	<u>139691</u>	124705	<u>14831</u>	<u>155</u>
Commander and Director Specialties Pilot and Navigator Observer Aircraft Control Weapons Director Missile Operations Safety. Space Systems Audio-Visual Weather Scientific Research and Development Management Development Engineering System Program Management Communications-Electronics Missile Avionics Aircraft Maintenance Munitions Sotor Vehicle Maintenance ril Engineering Artography ransportation Mupply Services mels Imply Management rocurement Management rocurement Management rocurement Analysis Administrative Services Personnel Manpower Management Education and Training Information Information Information Information Information Intelligence Security Police Special Investigations Legal Chaplain Medical Interim AFSC Computer Systems Utilization Field Non-Career Area Utilization Field Reporting Identifiers	4333 45561 614 3225 3406 905 487 334 2365 1935 714 6365 740 5968 615 1119 4768 1442 165 229 1272 655 261 3009 1861 877 1789 1137 443 4074 3075 976 2308 960 4241 943 958 1261 1158 13807 122 153 367 6209	4300 42271 608 3209 3388 900 471 318 1968 1551 680 5417 702 4927 602 933 4233 1300 163 2300 215 1246 651 260 2949 1705 858 1709 1007 428 4038 3003 906 2198 945 3744 934 934 934 1239 1154 12688 122 153 352 1024	33 3290 6 16 18 5 16 18 397 384 38 384 948 38 1041 13 186 535 142 2 185 14 26 4 1 60 156 19 80 130 15 497 9 22 22 4 1119 - 15 5030	155

a/Includes mobilized officers.

D/Includes following Functional Categories: A(111,767); F(1,527); P(159); S(10,693); X(559).

Source: Operating Systems Division, Randolph Air Force Base, Texas.





## TABLE 109 - AUTHORIZED AND ASSIGNED PERMANENT PARTY AIMEN BY CONTROL AF SPECIALTY WITHIN CAREER FIELD, BY SKILL LEVEL WORLD-WIDE, SEMIANNALLY - 31 DEC 1967AND 30 JUN 1968

			100				SKILL LEV	EL STATUS	3			2 T
DATE, CATEGORY, AND CAREER FIELD	TOTA	<b>L</b>	Unskil	led (1)	Semi-Ski	lled (3)	Sk i 11e	d (5)	Advanc	:ed (7)	Superi	ntenden (9)
	Author- ized	As- signed	Author- ized	As- signed	Author- ized	As- signed	Author- ized	As- signed	Author- ized	As- signed	Author ized	As- signe
			, ,	,				7				
31 DECEMBER 1967 - TOTAL	680022	695194	60	964	168208	161790	351057	319497	137294	184873	23403	28070
GHLY TECHNICAL - TOTAL	331524	338447	7	152	64356	70693	170817	150322	82373	99203	13971	18077
First Sergeant	2390	2238	=	-	-	-	-	-	1905	676	485	1562
Entelligence	12073	10959	- 1	4	2276	3233	6981	4610	2392	2753	424	359
Seather	4950	4903	- 1	1	1050	714	2426	2646	1225	1297	249	24:
erospace Control Systems Operations	24545	24966	- 1	42	4079	4310	12017	10268	7356	9071	1093	127
Communications Operations	30960	31551	6	12	6930	6032	18429	16156	4653	8358	942	99
Communications-Electronics Systems	56013	59549	- 1	13	7347	12701	32617	28093	13697	16042	2352	270
Mesile Electronic Maintenance	6610	6921	-	3	768	1150	2978	2312	2393	2869	471	58
research Systems Maintenance and Oper	15533	16745	. 2	3	2397	2822	7323	6198	5046	6460	767	126
raining Devices	2980	3232	- 1	1	128	651	1934	1292	796	1132	122	1:
ireraft Accessory Maintenance	34075	34820	·	9.	7699	7934	18844	16339	6969	9605	563	93
ireraft Maintenance	111098	112323	-	10	23393	23504	54132	50305	28187	31822	5386	668
Missile Maintenance	3675	3753	- 1	1	618	566	1691	1379	1170	1526	196	25
unitions and Weapons Maintenance	21920	21990	- 1	-	5792	5738	10934	10367	4435	5138	759	7.4
ducation and Training	4578	4330	1 1	4	1879	1328	476	342	2069	2376	153	28
nterim AFSC	124	167	-	49	-	10	35	15	80	78	9	1
					* .	·		1.	100			
CHNICAL - TOTAL	138413	142951	19	271	28979	36013	75830	60012	28180	40730	5405	592
Photomapping	3034	3499	-	3	278	762	2150	1714	562	956	44	1 6
Safety	930	860		-	67	161	246	152	565	482	52	1 6
Wire Communications Systems Maintenance	8792	10223	-	2	1615	2226	5537	4872	1442	2898	198	22
Intricate Equipment Maintenance	2425	2938	- 1	1	382	851	1485	1321	517	712	41	5
Metal Working	9389	9556	- 1	9	2316	2208	5534	4789	1349	2314	190	23
Procurement	1494	1433	2	-	73	153	742	556	574	618	103	1 10
Accounting and Finance and Auditing	7077	7773	1 1	8	1443	2341	3635	3117	1657	1955	341	3:
Data Systems	7923	8695	1 -	10	1400	2071	3584	3466	2430	2611	509	55
Administrative	46798	47.611	6	187	9691	15022	29005	19005	7032	12094	1064	130
Information	1725	2097		1	467	984	556	528	629	519	73	
Personnel	17746	. 16987	2	4	3049	2896	7497	5699	5300	6473	1898	19
Special Investigations	1003	926		-	273	247	-	-	663	617	67	
Medical	23208	23716	7	44	6005	4939	12197	11559	4338	6423	661	<b>∄</b> 7.
Aircres Protection	3648	3466		-	885	655	1983	1674	677	1040	103	100
Dental	3221	3171	1 1	. 2	1035	497	1679	1560	445	1018	61	



DOWNCRADED AT 3 YEAR INTERVALS; DECLASSIFIED AFTER 12 YEARS. DOD DIR. 5200.10



## TABLE 109 - AUTHORIZED AND ASSIGNED PERMANENT PARTY AIRNER BY CONTROL AF SPECIALTY WITHIN CAREER FIELD, BY SKILL LEVEL, WORLD-WIDE, SEMIANNIALLY - 31 DEC 1967 AND 30 JUN 1968 (Continued)

			,				KILL LEVE	L STATUS				
DATE, CATEGORY, AND CAREER FIELD	100	TAL	Unski	11ed (1)	Semi-Ski	lled (3)	Skill	ed (5)	Advanc	ed (7)	Superin	tendeni 9)
	Author- ized	As- signed	Author 1zed	As- signed	Author- 1zed	As- signed	Author- ized	As- signed	Author- ized	As- signed	Author- ized	As- signs
SEMI-TECHNICAL - TOTAL	210085	213796	<u>34</u>	<u>541</u>	<u>74873</u>	<u>55084</u>	104410	109163	26741	44940	4027	406
Photographic	4436	4788			1069	1563	2525	2222	756	925	85	7
Motor Vehicle Maintenance	8783	9754	4	10	2436	2189	5098	5305	1049	2086	196	10
Civil Engineering Mechanical/Electrical	14740	15416	1	15	3409	4176	8914	7560	2160	3448	256	21
Civil Engineering Structural/Pavements	17384	19212	1	31	7276	6627	7456	9010	2202	3241	449	3
Civil Engineering Sanitation	2010	2179	2	4	799	791	997	1103	183	265	29 95	
Fire Protection	9627	10115	- '	24 4	365 <b>2</b> 746	2524	5134 1517	5526	746 319	1921 738		1
Marine	2588 208	2616 213		4	30	394 26	109	1455	64	/36 77	6	13.3
Transportation	27488	27276	7	42	9594	6770	13866	14934	3576	5112	445	4
Supply Services	2630	2979		42	725	384	1248	1555	543	928	114	1
Food Services	13015	13314	7	26	4819	2517	6491	7493	1480	3106	218	i
Fuel Services	10117	10225	1 '	32	3443	2043	5536	6068	982	1910	156	1
Supply	47448	47399	1	118	13618	10304	24102	22984	8311	12414	1416	1
Printing	1237	1482	1 :	1 1	277	320	750	753	190	386	20	
Special Services	3346	3755	1	9	906	1016	1497	1431	827	1125	115	1
Band	1694	1738	:		637	324	650	871	351	478	56	110
Security Police	43334	41335	9	218	21437	13116	18520	20790	3002	6780	366	4
			_		4.2.1.3.	-0110						
30 JUNE 1968 - TOTAL	685565	699872	<u>163</u>	<u>187</u>	<u>164466</u>	135338	355069	<u>342469</u>	141662	190500	24205	313
IGHLY TECHNICAL - TOTAL	335905	343012 2345	7	<u>57</u> .	<u>63949</u>	<u>58437</u>	173065	161735	84545	102817	14339	199 14
First Sergeant	2388 12090	11213	· -	,	2145	2983	7047	4971	1901 2447	876 2823	487 451	14
Intelligence	4981	4868	-	2	1026	4983 682	2428	2672	1272	1235	255	1
Weather	24964	24837		3	4108	4051	11921	10440	7847	8922	1088	14
Aerospace Control Systems Operations Communications Operations	31173	31698	6	10	6697	5517	18639	16810	4846	8297	985	10
Communications - Electronics Systems	56622	59552	Ů	18	7384	9336	32900	30058	13986	17141	2352	29
Missile Electronic Maintenance	6534	6722	_	10	719	794	3001	2489	2352	2787	462	1
Armament Systems Maintenance and Operator	15406	16493	_		2442	1886	7279	6725	4910	6490	775	1
Training Devices	2935	3260	. i à 📮	1	119	534	1890	1375	802	1164	124	1
Aircraft Accessory Maintenance	35020	34894		2	7697	5966	19443	17611	7319	10290	561	10
Aircraft Maintenance	112161	114971		16	23045	19713	54753	54459	28784	33310	5579	72
Missile Maintenance	3683	3707		1	629	423	1705	1476	1153	1491	196	
Munitiens and Weapons Maintenance	23160	23827		4	5996	5225	11586	12247	4739	5451	839	
Education and Training	4788	4625	1	1	1942	1327	473	402	2187	2540	185	3
· · · · · · · · · · · · · · · · · · ·				-			1		1	1 7 7		

DOWNGRADED AT 3 YEAR INTERVALS: DECLASSIFIED AFTER 12 YEARS, DOD DIR, 5260-10



# TABLE 109 - AUTHORIZED AND ASSIGNED PERMANENT PARTY ARMEN BY CONTROL AF SPECIALTY WITHIN CAREER FIELD, BY SKILL LEVEL, WORLD-WIDE, SEMIANNIALLY - 31 DEC 1967 AND 30 JUN 1968 (Continued)

1							SKILL LEV	PEL STATU	3			١.
DATE, CATEGORY, AND CAREER FIELD	TOT	AL .	Unskill	ed (1)	Semi-Ski	11ed (3)		led (5)	1	ced (7)		ntenden (9)
	Author- ized	As- signed	Author- 1zed	As- signed	Author- ized	As- signed	Author- ized	As- signed	Author- ized	As- signed	Author- ized	As- signed
ECHNICAL - TOTAL	140630	144407	21	<u>87</u>	28292	30469	77664	65692	29129	41438	5524	67 <b>2</b>
Photomapping	3049	3431	_	1	270	659	2182	1764	552	938	45	69
Safety	988	935	-	-	84	190	258	155	595	512	51	78
Wire Communications Systems Maintenance	9077	9701	-	2	1593	1400	5766	5118	1513	2929	205	25
Intricate Equipment Maintenance	2800	2969	- 1	-	464	499	1707	1642	581	765	48	ja 6
Metal Working	9846	9795		1	2382	1739	5818	5330	1453	2462	193	26
Procurement	1497	1470	2	-	81	157	722	564	592	629	100	12
Accounting and Finance and Auditing	7126	7618	2	1	1369	1493	359 <b>2</b>	3704	1841	2025	322	39
Data Systems	7372	7890	- 1	1	1102	1791	3645	3414	2150	2187	475	49
Administrative	46979	48730	7	. 24	9083	13150	29629	21743	7178	12344	1082	146
Information	1759	2190	-	1	484	930	532	678	672	498	71	8
Personnel	17632	17454	2	-	3017	2667	7376	6250	5283	6374	1954	. 216
Special Investigations	1025	955	! -	-	281	254	-	-	675	619	69	8
Medical	23784	23467	7	49	5982	3751	12684	12238	4445	6566	666	86
Aircrew Protection	3700	3584	- 1	1	805	658	2064	1681	733	1130	98	11
Dental	3249	3477	1	6	1038	926	1689	1411	455	1031	66	10
Management Analysis	747	741	- 1	-	257	205	-	-	411	. 429	79	10
EMI-TEGENICAL - TOTAL	209030	212453	135	43	72225	46432	104340	115042	27988	46245	4342	469
Photographic	4647	4826	1	3	1091	1093	2632	2645	833	1001	90	E
Motor Vehicle Maintenance	8865	9705	4	1	2301	1854	5185	5600	1160	2048	215	20
Civil Engineering Mechanical/Electrical	14531	15628	1	1	3308	3977	8681	7748	2270	3623	271	27
Civil Engineering Structural/Pavements	17133	19508	2	3	6873	5 <b>252</b>	7529	10428	2236	3483	493	34
Civil Engineering Sanitation	2069	2158	. 7	-	773	625	1025	1194	233	319	31	2
Fire Protection	9653	10017	28	2	3638	1609	5120	6292	749	1973	118	14
Fabric, Leather and Rubber	2582	2778	-	1	763	336	1481	1610	330	800	8	3
Marine	219	202	-	-	32	16	121	106	61	72	- 5	<u> </u>
Transportation	27772	27062	9	5	9378	5340	14205	15874	3712	5359	468	48
Supply Services	2453	2783	1 1	-	671	331	1157	1423	516	906	108	12
Food Services	12582	12730	28	3	4400	2223	6389	7122	1560	3191	205	19
Fuel Services	10078	. 9762	1	-	3446	1467	5431	6078	1031	2028	169	18
Supply	47299	47274	. 44	10	12533	8881	24196	24031	8962	12582	1564	177
Printing	1236	1449		-	256	185	761	858	199	375	20	3
Special Services	3311	3719	2	3	877	878	1477	1545	811	1097	144	19
Band	1709	1753	-	-	634	288	654	869	362	519	59	7
Security Police	42891	41099	7	11	21251	12077	18296	21619	2963	6869	374	52

Source: Operating Systems Division, Randolph Air Force Base. Texas.



DOWNGRADED AT 3 123 LATERVALS: DECLASSIFIED AFTER 12 YEARS. DOD DIR. 5200.10

## TABLE 110 - REGULAR USAF OFFICERS SELECTED FOR PERMANENT PROMOTION, WORLD-WIDE - FY 1961

(all data reflect officers selected for promotion. The actual number promoted would be somewhat less, due to deaths resignations, retirements, etc. The date indicated is that of the Selection Board reports and does not necessarily reflect the date of the actual promotions. Selections, with the exception of Lieutenants, are made annually by Headquarters, USAF Selection Boards. Second Lieutenants are promoted in accordance with Section 8298, Title 10, USC and AFR 36-11, dated 9 August 1963.)

GRADE TO WHICH PROMOTED	OFFICERS SELECTED	L CRADE PROMOTEN	OFFICERS SELECTED	GRADE TO WHICH PROMOTED	OFFICERS SELECTED
TOTAL	9592	Lieutenant Colonel - Total .	1535	Captain - Total	2399
LINE - TOTAL OTHER THAN LINE - TOTAL .	8924 6 <b>6</b> 8	Line	1432 103	Line	2191 208
<u>Colonel - Total</u>	1023	Major - Total	2571	First Lieutenant - Total .	2064
Line Other than Line	962 61	Line Other than Line		Line Other than Line	2023 41

Source: Operating Systems Division, Randolph Air Force Base, Texas.

TABLE III - TEMPORARY PROMOTIONS OF USAF OFFICERS TO GENERAL OFFICERS BY GRADE TO WHICH PROMOTED, WORLD-WIDE - FY 1968

(Table below indicates the number of actual promotions by quarter in which promoted for the periods covered. Temp

orary promotions covered both regular and nonregular officers.)

	QUARTER		TOTAL	GENERAL	LIEUTENANT GENERAL	MAJOR GENERAL	BRIGADIER GENERAL
First Quarte Second Quarte Third Quarte	er	 	108 35 25 21 27	2 1 1	11 5 2 4	31 9 8 4 10	64 21 14 16 13

Source: Operating Systems Division, Randolph Air Force Base, Texas.

### TABLE 112 - USAF OFFICERS SELECTED FOR TEMPORARY PROMOTIONS, WORLD-WIDE - FY 1968

(Selections made by Selection Boards do not necessarily mean actual promotions, as cancellations may be made because of normal attritions, etc. The table includes both regular and nonregular officers. Temporary promotion to Captain and temporary promotions of all Second Lieutenants to First Lieutenant are not included in the table as such promotions were not accomplished by action of a selection board.)

GRADE TO WHICH SELECTED	OFFICERS SELECTED	GRADE TO WHICH SELECTED	OFFICERS SELECTED
TOTAL	9657 8244 1413	Major - Total	<u>4781</u> 3858 923
Colonel - Total	852 661 191		
Line	<u>4024</u> 3725 299		4

TABLE 113 - PROMOTIONS OF TOP SIX GRADE AIRMEN BY FISCAL YEAR - FY1964 THRU FY1968

			FISCAL YEAR		
GRADE TO WHICH PROMOTED	<b>19</b> 64	<b>19</b> 65	1966	<b>19</b> 67	1968
TOTAL	<u>87800</u>	<u>84420</u>	162338	<u>157686</u>	<u>176153</u>
Chief Master Sergeant (E-9)	700	821	781	1556	1881
Senior Master Sergeant (E-8)	2000	2243	2635	4542	5111
Master Sergeant (E-7)	5800	7343	13365	9826	10524
Technical Sergeant (E-6)	10300 17100	116 <i>5</i> 9 192 <b>1</b> 5	29332 37885	17951 26 <i>5</i> 83	18882 38214
Sergeant (E-4)	51900	431.39	78340	97228	101541

TABLE 114 - GAINS AND LOSSES OF USAF OFFICERS TO THE ACTIVE MILITARY STRENGTH WORLD-WIDE - FY 1968

ITEM DESCRIPTION		TOTAL	-,,,	SSIONE ICERS	<b></b>	WARRA OFFIC	
			MALE	WAF	afn/ms	MALE	W
				CAINS	8/		
TOTAL		17945	16764	226	935	20	
o EAD from AFRES (Initial Tour)		8387	7517	2	868	1	1
o EAD from AFRES (Second or Subsequent Tour)	• • • • • •	116	116	-		-	
o EAD from ANG (Initial Tour)	• • • • • •	4	7	1 -	-	- 1	l
o EAD from Retired Status		Ĺ,	4	1 -	[		1
ommissioned in Regular Air Force		4	4	1 -			1
ommissioned from USMA, USNA, USAFA		627	627	1 -	-	- '	Ι.
ES Officers Released and Immediately Recalled Without Bre		5	3	1	- 1	-	
commissioned from OTS Through Bootstrap Program		38	-38	-	-	-	
EG Officers Recalled as Temporary Officers Without Compon commissioned Officers from Enlisted Status	ent	6	6	-	-	-	
ransferred from Army or Navy		2	2	1 :		1 ]	١
penissioned from OTS through AECP		399	394	5			1
ommissioned from OTS (not AECP)		6117	5899	218	-	-	1
ecalled to EAD from AND and Air Force Reserves		2199	2114	-	65	20	1
nknown - Uniform Officer Record Incomplete	• • • • • •	26	25		1	<u> </u>	L
				LOSS	es a/		
TOTAL		<u>13515</u>	12348	93	<u>731</u>	343	Γ
signed - Hardship		80	80	1 _	1. 200	l _	
signed - Nat. nal Health, Safety and Interest		. 9	. و			[	ı
signed - Comp. tion of Required Service		852	837	4	11	_	l
signed - Regul. Officer Enlistment in Regular Establishment	ment	6	6	-	-	- 1	L
signed - Withdr. al of Ecclesiastical Indorsement		4	4	-	-	-	ı
signed - Serving 'nder a Suspended Sentence to Dismissal		2	2	-	-	-	1
signed - To Atten School		23 26	23 15	l ī	170	-	1
signed - Substandard Performance		26 14	13	li	10	1 - 1	
signed - Homosexuality (Class III)		7	7	1.	1 -	]	١
signed - Unfitness or Unacceptable Conduct		18	14	-	4	1 -	
signed - In Lieu of Courts-Martial		19	17		2	[ · -	1
signed - Unqualified or Other Reasons		196	188	1	7		1
signed - Discharged Under Honorable General Conditions		1	1	-	-	-	
scharged - Substandard Performance of Duty (Voluntary)		70	-	,-	-	-	1
scharged - Unfitness (Voluntary)		10 68	9	18	50	1 -	1
scharged - Pregnancy (Voluntary)		110	]	14	96	1 :	
scharged - Parenthood - Minor Children (Voluntary)		6		li	5	-	
scharged - Failure of Selection of Permanent Promotion (V	oluntary) .	48	47	1	-	-	
scharged - Conscientious Objectors		4	4	-	-	-	
scharged - Homosexuality Class II (Board Action or in Lie	u of)	6	6	-	-	-	
scharged - Homosexuality Class III (Board Action or in Li		1	1 1	-	-	-	Į
scharged - Unfitness (Board Action or in Lieu of) scharged - Substandard Performance of Duty (Board Action		14	14	[	2	1 :	1
scharged - Subscandard reflormance of Buty (Board Action scharged - Pregnancy (Board Action)	or minimizer of	113	ĭ	10	102	1 -	1
scharged - Parenthood - Minor Children (Board Action)		13	-	2	111	.	1
luntary Release from EAD - To Enlist in Regular Establish		-	'-	~	=	] -	1
luntary Release from EAD - Hardship		52	47	-	5.	] -	1
luntary Release from EAD - Completion of Required Service		1800	1764	14	22	-	1
luntary Release from EAD - Revert to WO Status		-	-	-	-	-	1
luntary Release from EAD - Recipients of Medal of Honor .		102	302	1	1	1 -	1
luntary Release from EAD - To attend School piration of AD Committment - Other		102 203	102 195	2	6	1 -	1
piration of AD Committment - Established Date of Separati	on	3035	2746	4	285	[	1
ilure of Selection for Promotion - Permanent - Reserve .		23	21	-	2	[	
ilure of Selection for Promotion - Temporary		595	589	1	5	1 -	
	}			i	1	i	1

TABLE 114 - GAINS AND LOSSES OF USAF OFFICERS TO THE ACTIVE MILITARY STRENGTH WORLD-WIDE - FY 1968 (CONTINUED)

ITEM DESCRIPTION	TOTAL		ISSION FICER	ED	WARF OFFI	
		MALE	WAF	AFN/MS	MALE	WAF
	.31	LOSSES (	Continu	ued) <u>a</u> /		
Disapproval of Requests for Extension of EAD  Less than 12 Months Retainability  Strength Adjustment  Selected for Demotion - Not Demotable Under Sentence to Dismissal - Awaiting Review  Project 20-10  Directed by Secretary - Unfitness Directed by Secretary - Substandard Performance Directed by Secretary - Convenience of Government Revert to Retired List  Discharged - Physical Disability - Entitled to Severance Pay  Discharged - Physical Disability - Not Entitled to Severance Pay  Vacation of Appointment to Accept Civil Office  Dropped from Rolls - Conviction and Confinement by Civil Authorities 20 Year Active Service Career  Dropped from Rolls - Missing or POW  Deaths - All Causes  Directed by HQ USAF  Voluntary Retirement (20 Year Reserve Career Program)  Permanent Disability Retirement (20 Years Active Service or More)  Permanent Disability Retirement (20 Years Active Service or More)  Retirement - Permanent by Reason of Physical Disability  Retirement - Placed on Temporary Disability Retired List  Retirements - All Other	2 233  - 1 1 103 45 1 103 46 - 380 33 1152 187 1990 362 228 184 1099	1 219 - - - 1 1 1 96 33 1 46 - 368 33 1097 175 1780 319 212 160 1039	1 3 41 12 5	1 14    7 11   6 -9 3 12 6 7 18		

a/Includes mobilized officers.
Source: Operating Systems Division, Randolph Air Force Base, Texas.

TABLE 115 - GAINS, LOSSES AND STATUS CHANGES OF AIRMEN TO USAF ACTIVE MILITARY STRENGTH WORLDWIDE - FY 1968

ITEM DESCRIPTION			TOTAL	AIRM	EN
	- i	* 33		Male	WAI
				GAINS	12
GAIN TOTAL	75	1	116,951	113,703	3,24
om Civilian Status - Total		]	14,206	14,197	,
To Extended Active Duty from Air Force Reserves			4,850	4,841	
io extended active lary from Afr National Guard		• 1	9,197 11	9,197 11	
To Extended Active Duty from Retired Status			148	148	
listment - Total		- 21	100,367	97,149	3,2
No Prior Service s/			90,531	87,637	2,8
Prior Active Military Status		1	4,469	4,458	
Former Commissioned Officer or Warrant Officer	• • • • • •	• •	35	35	1
For Officer Training School		: 1	5,332	5,019	3
om Dropped from Rolls - Total			257	256	
Returned from Desertion	· · · · .	- 1	225	224	
Returned from Prisoner			22	22	1.5
Returned from Missing or Prisoner of War			10	10	
Correction - Deletion Previously Reported as Dropped from Rolls .					
rrection of Previously Reported Separation - Total		• •	2,121	2,101	
	e e e e e e e e e e e e e e e e e e e		ı	OSSES	
LOSS TOTAL		1.4	113,126	110,819	2,3
parated or Released on Expiration of Term of Service - Total			41,751	41,465	2
Separation - ETS Obligated Service		* -	40,912	40,629	2
Release from EAD of AF Reserve or ANG Personnel			250	250	
Separation at Adjusted ETS after completing a period of voluntary e	extension	•	589	586	
paration or Release Prior to ETS for Convenience of Gov - Total		•	33,307	32,764	2
	in the AFRes		23	23	
To accept commission in the AF or recall to Active Duty as officer	THE CHE LANGS		l 160	160	1
To accept recall or Active Duty as W/O			- 44	44	
To accept recall or Active Duty as W/O	Forces	· •	44 124	124	
To accept recall or Active Duty as W/O	Forces	· •	124	124	
To accept recall or Active Duty as W/O	Forces	•	124 249	124 246	
To accept recall or Active Duty as W/O	Forces	•	124	124	
To accept recall or Active Duty as W/O To attend AF Academy. To accept commission or appointment in another branch of US Armed F To enter any of the other service academies. Separation for unique or unusual reasons. To NARS pending appointment in ANG. To accept commission as officer from OCS or OTS To accept commission from AVC or Aviation Student status. Separation - best interests of the Air Force.	Forces		124 249	124 246	
To accept recall or Active Duty as W/O	Forces		249 	246 6,267 5	
To accept recall or Active Duty as W/O	Forces		124 249 6,483	124 246 6,267	
To accept recall or Active Duty as W/O	Forces		124 249 6,483 7 15 90	124 246 6,267 5 15 90	2
To accept recall or Active Duty as W/O	Forces		249 6,483 7 15 90	246 6,267 5 15 90	2
To accept recall or Active Duty as W/O.  To attend AF Academy.  To accept commission or appointment in another branch of US Armed F To enter any of the other service academies.  Separation for unique or unusual reasons.  To NARS pending appointment in ANG.  To accept commission as officer from OCS or OTS.  To accept commission from AVC or Aviation Student status.  Separation - best interests of the Air Force.  Separation - concealment of certain juvenile records.  Sole Surviving Son.  Release essential to national health, safety or interest.  Release to accept public office.  Separation to enter civilian police agency.  Conscientious Objector.  Erroneous Enlistment or Induction	Forces		124 249 6,483 7 15 90 - 63 29 5	124 246 6,267 5 15 90 - 63 29	2
To accept recall or Active Duty as W/O To attend AF Academy To accept commission or appointment in another branch of US Armed F To enter any of the other service academies Separation for unique or unusual reasons To NARS pending appointment in ANG To accept commission as officer from OCS or OTS To accept commission from AVC or Aviation Student status Separation - best interests of the Air Force Separation - concealment of certain juvenile records Sole Surviving Son Release essential to national health, safety or interest Release to accept public office Separation - to enter civilian police agency Conscientious Objector Erroneous Enlistment or Induction Separation - Insufficient service retainability for PCS (OS returns	Forces		124 - 249 - 6,483 - 7 - 15 90 - 63 29 5 19,952	124 246 6,267 5 15 90 - 63 29 5 19,922	2
To accept recall or Active Duty as W/O.  To attend AF Academy.  To accept commission or appointment in another branch of US Armed F To enter any of the other service academies.  Separation for unique or unusual reasons.  To NARS pending appointment in ANG.  To accept commission as officer from OCS or OTS.  To accept commission from AVC or Aviation Student status.  Separation - best interests of the Air Force.  Separation - concealment of certain juvenile records.  Sole Surviving Son.  Release essential to national health, safety or interest.  Release to accept public office.  Separation - to enter civilian police agency.  Conscientious Objector.  Brroneous Enlistment or Induction.  Separation - Insufficient service retainability for PCS (OS returne Early release to attend school.	Forces		124 249 6,483 7 15 90 - 63 29 5	124 246 6,267 5 15 90 - 63 29	2
To accept recall or Active Duty as W/O.  To attend AF Academy.  To accept commission or appointment in another branch of US Armed F To enter any of the other service academies.  Separation for unique or unusual reasons.  To NARS pending appointment in ANG.  To accept commission as officer from OCS or OTS  To accept commission from AVC or Aviation Student status.  Separation - best interests of the Air Force.  Separation - concealment of certain juvenile records.  Sole Surviving Son.  Release essential to national health, safety or interest.  Release to accept public office.  Separation - to enter civilian police agency.  Conscientious Objector.  Erroneous Enlistment or Induction.  Separation - Insufficient service retainability for PCS (OS returns	Forces		124 - 249 - 6,483 - 7 - 15 90 - 63 29 5 19,952 2,683	246 6,267 5 15 90 633 29 5 19,922 2,667	2

TABLE 115 - GAINS, LOSSES AND STATUS CHANGES OF AIRMEN TO USAF ACTIVE MILITARY STRENGTH
WORLDWIDE - FY 1968 (CONTINUED)

		्रं हरा ।
Sarly release for Christmas	. 799	798 1
ETS separation of airman who executed voluntary extension	10	9 1
Early release after original HIS of personnel serving on a voluntary extension .	624	621
Early release for medical or dental school		1 • 1 •
Chaity	. 4	2 2
Failure to meet minimum requirements for retention in the Air Force		
Marginal producer	. 47	39   8
Early release of first term airmen with selected skills and ETS dates	•	1 : 1 :
Harly release program specifically directed by HQ USAF	. 6	6
Separation - Insufficient service retainability for PCS (other than CS returnees)	) 351	350 1
Release of unit of ANG and ANGUS from active Fed Svc and return to State		
Release of Reserve units	•	1 - 1 -
trition - Total	15,669	14,279 1,390
	F00	- 500
Discharge - marriage	508	- 60
Discharge - pregnancy		- 00
Discharge parenthood/minor children	•   '	2
Discharge - minority		3,125 20
Voidance of emlistment or induction	3,131	7 7
Inconditional resignation	. 8	8
Resignation for the good of the service	60	60
Request for discharge for the good of the service		309
Characteristic - multiple reasons - individual evaluation		321
Unsuitability - multiple reasons - board entitlement	72	72
Class I homosexual - convicted by general court-martial	:  'ī	1 1
Class II homosexuml - convicted by general court-martial	• (	1 -1
Unfitness - discharge as a result of board action - Class II homosexual	. 101	100
Unfitness - waiver of board - Class II homosexual	238	231
Unfitness - multiple reasons	214	214
Unsuitability - inaptitude - board entitlement	. 33	31
Unsuitability - inaptitude - individual evaluation	. 134	131
Unsuitability - enursis board - entitlement	. 10	10
Unsuitability - enuresis - individual evaluation	. 26	26
Unsuitability - character and behavior disorders - board entitlement	710	686 2
Unsuitability - character and behavior disorders - individual evaluation		1,296 8
Discharge - physical disability entitled to severance pay	975	959 1
Discharge - physical disability not entitled to severance pay (misconduct)	. 8	8 8
Discharge - physical disability not entitled to disability severance pay - EPTS		2,644 6 268
Discharge - physical disability EPTS not entitled to severance pay		268 981
Unfitness - frequent involvement in discreditable incidents	7	76
Unsuitability - financial irresponsibility - individual evaluation		20
Unfitness - an established pattern showing dishonorable debts		1 1
Unfitness - failure to contribute to support of dependents or comply with court	• •	82
Unsuitability - financial irresponsibility - board entitlement		3
Unfitness - unsanitary habits		29
Misconduct - fraudulent enlistment	.   33	5
Misconduct - desertion - trial parted by 10 USC 843	1 4	1 4 1
Misconduct - ANOL - trial waived	• )	3
Misconduct - convicted by civil court during current term of military service .		154
Unsuitability - alcoholism - board entitlement		35
Desertion (court-martial)		16
Unsuitability alcoholism individual evaluation		19
Discharge - convicted by court-martial - other than desertion	121	121
Unsuitability - homosexual tendencies (Class III) - waiver of board	• [	116
Unsuitability - homosexual tendencies (Class III) - result of board action	104	103
Unfitness - drug addiction, habituation, the unauthorized use or possession of .		200
Unfitness - an established pattern for shirking	. 23	23
Infitness - sexual perversion		83
Unsuitable - spathy, defective attitudes	279	272
Unsuitability - sexual deviate - board entitlement	. 3	3
Unsuitability - spathy, defective attitudes - individual evaluation	364	361
Unsuitability - sexual deviate - individual evaluation	.   1	1
or <u>a</u> region of the contract	.   1,061	1,057
Deaths - All causes		1 1
Deaths - All causes	. 2	2
Deaths - All causes	. 2	'

TABLE 115 - GAINS, LOSSES AND STATUS CHANGES OF AIRMEN TO USAF ACTIVE MILITARY STRENGTH

WORLDWIDE - FY 1968 (CONTINUED)			
Correction - Rotal	<u>770</u>	752	18
Correction - Deletion of previously reported accessions	770	752	18
Dropped from Unit Rolls - Total	<u>553</u>	546	<u>.</u> 2
As absentee or deserter	473 46 33 1	468 46 31 1	\$ 2
Retired - Total	21,076	21,013	63
Discharged from enlisted status and retirement as an officer Retirement after 20 but less than 30 years active Federal service Retirement after 30 years active Federal service Voluntary retirement in lieu of other administrative action Physical disability retirement - Tapry disability list - after application Physical disability retirement - Placed on temporary disability retired list Permanently retired by reason of physical disability Permanently retired by reason of physical disability - after application Release from EAD and revert to retired list Release from EAD in lieu of discharge and severance pay (10 USC 1331-1337)	148 16,093 71 13 1,694 3,048 - 7	148 16,049 71 13 - 1,675 3,048 - 7	44 - 19
	w 0		1776
	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		
		US CHANG	<b>.s</b>
TOTAL	142178	141620	<u>558</u>
Immediate Reenlistments - Total	67052	66837	215
Regular, Air Force Reserves or Air National Guard Separated on ETS and Immediately Reenlisted in Regular Air Force	62322	62127	195
Regular, Air Force Reserves or Air National Guard Separated Prior to ETS and Immediately Reculisted in Regular Air Force	4730	4710	20
Regular Air Force Resignee Immediately Reenlisted in Regular Air Force		-	-
Entered Enlistment Extension - Total	8236	8201	35
Adjustment of ETS for Extensions Entered into and Bonus is Paid (24 or more Months)	243	243	ļ. <b>-</b>
Adjustment of ETS for Extensions Entered into and a Bonus is not Payable. (Less than 24 Nonths)	7993	7958	35
Term of Enlistment Extended - Total	66890	66582	308
Retired and Immediately Ordered to Extended Active Duty - Total			-
		1 1 1	* 7 5 5

a/ Includes 0 Inductees (Unclassified USAF Component).
 b/ Gained to Aviation Cadet direct from Civil Life.

- GAINS AND LOSSES OF USAF OFFICERS BY GRADE, WORLD-WIDE, BY QUARTER

								·	
DATE OF GAIN OR LOSS	TOTAL	GENERAL	COLONEL	LIEUTENANT COLONEL	MAJOR	CAPTAIN	FIRST LIEUTENANT	SECOND LIEUTENANT	WARRANT OFFICER
				GA	ins <u>l</u> /				
TOTAL	17945	<u>8</u>	<u>36</u>	<u>231</u>	733	3252	<u>1026</u>	12639	20
First Quarter Second Quarter Third Quarter Fourth Quarter	5607 3034 4910 4394	1 6 1	5 3 20 8	? 4 167 53	35 7 575 116	1745 177 913 417	433 182 271 140	3381 2661 2942 3655	16 4
				ľo	sses <u>1</u> /				
TOTAL	13515	<u>58</u>	<u>814</u>	<u>1761</u>	2068	7436	<u>821</u>	214	343
First Quarter Second Quarter Third Quarter Fourth Quarter	4659 2660 2775 3421	18 19 10 11	189 221 227 177	532 388 454 387	635 584 337 512	2883 1172 1428 1953	218 154 203 246	48 31 51 84	136 91 65 51

1/Includes mobilized officers.
Source: Operating Systems Division, Randolph Air Force Base, Texas.

TABLE 117 - GAINS AND LOSSES OF AIRMEN BY GRADE, WORLD-WIDE, BY QUARTER - FY 1968

DATE OF CAIN OR LOSS	TOTAL	CHIEF MASTER SERGEANT	SENIOR MASTER SERGEANT	MASTER SERGEANT	TECH- NICAL SERGEANT	STAFF SERGEANT	SER. GEANT	AIRMAN FIRST CLASS	AIRMAN	AIRMAN BASIC	AVI- ATION CADET
					GAINS						
TOTAL	116951	142	<u>292</u>	1014	<u>1354</u>	4090	5373	6044	2573	96069	-
First Quarter Second Quarter Third Quarter Fourth Quarter	29529 18933 41553 26936	3 4 112 23	1 14 227 50	17 36 785 176	57 92 1021 184	343 550 2383 814	544 779 3123 927	192 469 4690 693	299 399 1401 474	28073 16590 27811 23595	
		<u> </u>	<u> </u>		LOSSES	<u> </u>	e Agr	<b>L</b>			L
TOTAL	113126	295	1504	<u>5887</u>	7296	20014	52051	14329	4785	6265	-
First Quarter . Second Quarter . Third Quarter . Fourth Quarter .	33453 22892 30502 26280	269 224 269 233	408 312 386 398	1404 1399 1499 1585	1731 1464 2185 1916	4655 3504 6978 4877	16888 10225 13048 11890	4386 3140 3561 3242	1595 1400 1058 732	2117 1224 1518 1406	-
				4						* -	L

(Data excludes Medical Personnel)

						ACŒ	ROUP					
AERONAUTICAL STATUS	TOTAL	23 and Younger	24 Thru 26	27 Thru 29	30 Thru 32	33 Thru 35	36 Thru 38	39 Thru 41	42 Thru 44	45 Thru 47	48 Thru 50	51 and Older
TOTAL	10600	2	<u>250</u>	<u>2939</u>	1114	629	<u>515</u>	447	487	1088	1425	1703
Pilots	4156	-	34	333	325	402	283	235	300	656	807	781
Coservers	188		-	-	-	_	6	9	9	45	68	51
Navigators	1249	-	17	238	171	125	98	68	73	148	138	173
Non-Rated	5007	3	199	2368	618	102	128	135	105	239	412	698
		3.5						У			, See	
			10 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1									

e/ Includes mobilized officers.
Source: Operating Systems Division, Randolph Air Force Base, Texas.

TYPE OF ENLISTMENT OR RESULTSTMENT	TOTAL	Chief Master Ser- Grant	Senior Master Ser- Grant	MAS- TER SER- GLAWT	TECH- MICAL SEM- GRANT	STAYF SER- GRAFT	SER- CEANT	ALISKAN PIRST CLASS	ATPMAN	ATRMAN BASIC
RALE - TOTAL #	167419 163986 3433	1645 1644 1	2871 2869 2	7587 7566 21	14141 14108 33	27351 27304 47	16197 16080 117	1326 1324 2	951 944 7	95350 92147 3203
No Prior Service Rulistment - Total Male Penale	90531 87637 2894	•	•						\$18 514 4	90013 87123 2890
Enlistment for Officer Training School or Aviation Cadet - Total Hale Jamele	5332 5019 313	-	-	***	:		70"			<u>5332</u> 5019 313
Prior Service Enliatment - Total . Male	4504 4493 11	-		<u>5</u>	109 109	1354 1351 3	1975 1971 4	634 632 2	425 423 2	2 2
Immediate Reenlistment - Total	67052 66837 215	1645 1644 1	2871 2869 2	7582 7561 21	14032 13999 33	25997 25953 44	14222 14109 113	692 692	8 7 1	3

### A Includes O Enlistments for Aviation Cadets

Source: Operating Systems Division, Randolph Air Force Base, Texas.

TABLE 120 - ENLISTMENTS AND REENLISTMENTS BY TERM OF ENLISTMENT, BY SEX, WORLD-WIDE - FY 1968

			55.44			
TYPE OF ENLISTMENT OR REENLISTMENT	TOTAL	2 YEARS	3 YEARS	4 YEARS	5 YEARS	6 YEARS
TOTAL	167419 163986 3433	5348 5034 314	7836 7814 22	145337 142265 3072	2916 2906 10	5982 5967 15
No Prior Service Enlistment - Total	90531 87637 2894	16 15 1	<u>.</u>	90515 87622 2893	•	•
Enlistment for Officer Training School or Aviation Cadet - Total Male Female	5332 5019 313	5332 5019 313	• • •	•	-	•
Prior Service Enlistment - Total	4504 4493 11	•	3	4498 4487 11	2 2	1 1
Immediate Reenlistment - Total	67052 66837 215	•	7833 7811 22	50324 50156 168	2914 2904 10	<u>\$981</u> \$966 15

a/ Includes O Enlistments for Aviation Cadets.

	EDUCATIONAL LEVEL												
DATE AND TYPE OF ENLISTMENT		TOTAL	Care.	Non-High School or Non-Graduate		High School Graduate		Less Than 2 Years College		More Then 2 Years Collegs No Degree		One or Mo Degrees	
	Total	Male	Fe- male	Male	Ye- male	Male	Fe- male	Male	Pe- male	Male	Fe- male	fale	Fe- male
TOTAL a/	100367	97149	3218	4723	-	<u>71760</u>	2666	6220	141	6046	94	8400	317
												1.94 1.94 1.41	180
No Prior Service Enlistment - Total	90531	87637	2894	4409		67738	2657	~ <u>6141</u>	141	6004	92	3345	4
First Quarter (1 Jul 67 thru 30 Sep 67 ). Second Quarter (1 Oct 67 thru 31 Dec 67 ). Third Quarter (1 Jan 68 thru 31 Mar 68). Fourth Quarter (1 Apr 68 thru 30 Jun 68 ).	26445 14996 26287 22803	25632 14492 25483 22030	813 504 804 773	1135 637 1425 1212	- - - - -	18531 11098 20574 17535	730 476 739 712	2573 1122 1321 1125	53 18 35 35	2507 966 1329 1202	29 10 30 23	886 669 834 956	1 - 3
Prior Service Enlistment - Total	4504	4493	111	314	-	4022	9	<u>79</u> 30	23 T	42	2	<u>36</u>	-
First Quarter	1138 1252 1221 893	1138 1248 1217 890	4 4 3	65 59 102 88	* * *	1009 1155 1081 777	3 3 3	30 16 19 14		20 9 6 7	1 1	14 9 9	
Enlistment for Officer Training School or Avia- tion Cadet - Total	<u>5332</u>	5019	313	, <del>-</del>	_	•	-	,	-			5019	313
First Quarter Second Quarter Third Quarter Fourth Quarter	1621 1647 1253 811	1522 1576 1184 737	99 71 69 74			•	-	•			•	1522 1576 1184 737	99 71 69 74

a/ Excludes 0 Inductees (Unspecified USAF Component).

TABLE 122 - NON-PRIOR SERVICE ENLISTMENTS BY ANNED PORCES QUALIFICATION TEST (ARQT) MENTAL CATEGORY, BY QUARTER - FY 1968

(AFQT Mental Category indicates the group to which an airman belongs as determined by the score he has made on the Armad Forces Qualification Test (AFQT).

÷				PERSONNEL BY CATEGORY										
EMILISTED BY DATE AND SEX	TOTAL		Category 1 (93-100)		Gategory 2 (65-92)		Category 3 (31-64)		Catagory 4 (10-30)		Setegory 5 (9 and belger)		Category Unknown for Mon-Tested	
	Number	Per Gent	Run- ber	Fer Cent	Run- Ber	fer Cent	Num- ber	Fer Cent	Nun-	Fer Cent	Num- ber	Fer Gent	Number	Per Cent
TOTAL	90531	100.0	<u>7166</u>	7.9	36291	40.1	31714	35.0	14884	16.4	-	-	<u>476</u>	<u>.5</u>
MALE - TOTAL a/	87637 2894	100.0 100.0	6897 269	7.9 9.3	34088 2203	38.9 76.1	31350 364	35.8 12.5	14884	17.0	2 / 2 / 2 / 2 / 2 / 2 / 2 / 2 / 2 / 2 /	• •	418 58	2.0
First Quarter (1 Jul 67 through 30 Sep6) - Total	<u>26445</u>	100.0	1895	<u>7.1</u>	10238	38.7	10064	38.0	4050	15.3	-		<u>198</u>	<u>.7</u>
Male	25632 813	100.0	1807 88	7.0 10.8	9652 586	37.7 72.1	9971 93	38.9	4050	15.3	-		152 46	.6 5.7
Becond Quarter (1 Oct 67 through 31 Dec 67) - Total	14996	100.0	1091	7.2	<u>5751</u>	34.3	5393	35.9	<u>2649</u>	17.6	-	-	112	<u>.7</u>
Hale	14492 504	100.0 100.0	1052 39	7.3 7.7	5367 384	37.0 76.2	5323 70	36.7 13.9	2649	18.3	-	=	101 11	.7 2.2
Third Quarter (1 Jan 68 through 31 Mar 68 ) - Total	26287	100.0	2199	8.4	10775	41.0	8823	33.6	4385	16.7	-	-	<u>105</u>	<u>.4</u>
Male	25483 804	100.0 100.0	2133 66	8.4 8.2	10142 633	39.8 78.7	8719 104	34.2 12.9	4385	16.2	-	-	104 1	.4 .1
Tourth Quarter (1 Apr 68 through 30 Jun 68) - Total	22803 22030 773	100.0 100.0 100.0	1981 1905 76	8.7 8.7 9.8	9527 8927 600	41.8 40.5 77.6	7434 7337 97	32.6 33.3 12.6	3800 3800	16.7 17.3		-	6 <u>1</u> 61	.3 .3

a/ Includes O Inductoes (Unspecified USAF Component).

TABLE 123 - USAF RETIRED MILITARY PERSONNEL BY PAY GRADE, BY TYPE OF RETIREMENT, BY COMPONENT, INVENTORY - 30 JUNE 1968

(The data included herein represent inventories of USAF Military Retired Personnel regardless of whether or not the individual is receiving retired pay.)

				TYPE OF RETI	RI <b>DGENT</b>		
GRADE FOR PAY	TOTAL	Non-Di	sability	Temporary	Disability	Permanent	Disability
		Regular	Non-Regular	Regular	Non-Regular	Regular	Non-Regular
TOTAL	196371	115607	<u>33196</u>	<u> 2646</u>	<b>33</b> 7	<u>31721</u>	11864
OFFICER - TOTAL	62424	13396	<u>33033</u>	<u>201</u>	<u>323</u>	3732	11739
General	788	367	66	4		337	14
Colonel	8326	3609	3020	<b>28</b>	4	1098	567
Leutenant Colonel	23259	5707	13935	60	<i>5</i> 8	1234	2265
ajor	16151	1801	11516	31	52	472	2279
aptain	5081	129	2283	61	120	191	2297
irst Lieutenant	2978	2 ~	311	10	63	57	2535
econd Lieutenant	1082	•	<b>6</b> 8	-	20	5	989
arrant Officer	4759	1781	1834	7	6	338	793
light Officer	•	-	-			•	-
IRMAN - TOTAL	133947	102211	<u>163</u>	3445	<u>14</u>	<u>27989</u>	125
hief Master Sergeant .	5551	4817	14	30	-	690	i day 🕳 📌
enior Master Sergeant	9573	8132	n	68	-	1360	2
aster Sergeant	45388	38815	107	194		6258	14
schnical Sergeant	34034	27969	14" "	366	1	5663	21
taff Sergeant	26091	18569	15	761	3	6712	31
ergeant	7468	3405	2	970	•	3071	20
irman First Class	3664	372	-	771	2	2500	19
irman	1775	75	<u>-</u>	252	8	1427	13
irman Basic	403	57	-	33	-	308	5
viation Cadet	-		-			•	-
				,			1

Source: Operating Systems Division, USAF Military Personnel Center.

TABLE 124 — DISTRIBUTION OF USAF REGULAR (MALE AND FEMALE) LINE AND OTHER THAN LINE COMMISSIONED OFFICERS BY PERMANENT GRADE AND TEMPORARY GRADE IN WHICH SERVING, 30 JUNE 1988

			and the second	ORADE I	N WHICH	SERVING					
PERMANENT GRADE	TOTAL	CIEN	LT Gen	Maj Gen	BRIG GEN	COL	LT COL	MAJ	CAPT	ilt	2LT
TOTAL	63459	13	43	<u>161</u>	218	6449	<u>13695</u>	17871	20990	2263	1756
Maj Gen	149	13	43	93	-	<b>-</b>	-				192. 192.
Brig Gen	161	_	-	65	96	, .	_	•		-	
Col	4345	- 2	-	. 2	118	4225	_		_		-
Lt Col	6883			1	4	1996	4882	_	\$ 0	_	
Maj	17279	_	_		_	225	8796	8258	-	_	_
Capt	19452	-		_	_	3	17	9611	9821	_	_
1Lt	10882	_	_	-	_	-		2	10875	5	A
2Lt	4308	_	, <u>.</u> .	_	_	-	_	_	294	2258	1756
	n de gr										
										7.	
	,		<b>l</b> ·			,					
<u>. 1. a. a</u>											

Serving One Grade Above Permanent Grade

Serving Two Grades Above Permanent Grade

Serving Three Grades Above Permanent Grade 4

33762

557

Serving Four Grades Above Permanent Grade

DISTRIBUTION OF USAF NON-REGULAR (MALE AND FEMALE) LINE AND OTHER THAN LINE COMMISSIONED OFFICERS BY PERMANENT GRADE AND TEMPORARY GRADE IN WHICH SERVING - AS OF 30 JUNE 1968

PI	ERMANENT	En ma			GRADE IN	WHICH	SERVING	<u>a</u> /		2.00		
	GRADE	TOTAL	GEN	LT GEN	MAJ GEN	BRIG GEN	COL	LT COL	MAJ	CAPT	ilt	2LT
Ţ	OTAL	74865			<u>2</u>	<u>6</u>	<u>206</u>	3263	12055	<u>26735</u>	13119	19479
M	aj Gen	2	-		2	-	-	-				, <b>-</b> .
B	rig Gen	7	-	-	-	6	1	-	-	-	•	-
C	01	688	-	_	<b>-</b> 12,	-	200	487	1	-	-	
L	t Col	3440		•		·	5	2377	1014	44	-	-
Ma	.j	13076	-	<b>-</b> . :	-	<b>-</b> 2	·	399	10887	1790	-	· - ,
	apt	15280	-	-	• <u>•</u> .	-	, • • <u>-</u>	-	153	14873	254	/º
1.1	Lt	12538	-	-	_	<b>-</b> ,	, -	-	2	9815	2713	10
21	Lt	29834		-	-	_	_	-	-	213	10152	19469
										k. N. j.		

Serving One Grade Above Permanent Grade 20524

Serving Two Grades Above Permanent Grade

Serving Three Grades Above Permanent Grade

Serving Four Grades Above Permanent Grade

a/ Includes mobilized officers.
Source: Operating Systems Division, Randolph Air Force Base, Texas.

TABLE 126 - NON-BATTLE DEATHS OF USAF OFFICERS BY AERONAUTICAL RATING, BY GRADE IN WHICH SERVING AT TIME OF DEATH, WORLDWIDE, SEMIANNUALLY - FY 1968

			PILOT DEATHS	i ana ja	NA	VIGATORS/OBSERVERS	DEATHS
GRADE TOTAL Tota	Total	First Half FY 1968 (1 Jul 1967 Through 31 Dec 1967)	Last Half FY 1968 (1 Jan 1968 Through 30 Jun 1968)	Total	First Half FY 1968 (1 Jul 1967 Through 31 Dec 1967)	Last Half FY 1968 (1 Jan 1968 Through 30 Jun 1968)	
TOTAL	141	<u>140</u>	<u>67</u>	<u>73</u>	1_	-	<u>1</u>
General	-	-	-	*	-	-	· •
Colonel	11	10	4	6	1	, · - , ·	1
Lieutenant Colonel	21	21	10	11	-	-	<b>-</b>
Major	48	48	28	20	-	<del>.</del>	<u>-</u>
Captain	43	43	22	21	-	_	v •
First Lieutenant.	16	16	3	, s <b>13</b>	-	-	- \
Second Lieutenant	2	2.	- -	2	-	<u>-</u>	- \

Source: Operating Systems Division, Randolph Air Force Base, Texas.

TABLE 127 - NON-BATTLE DEATHS OF USAF OFFICERS AND AIRMEN BY GRADE IN WHICH SERVING AT TIME OF DEATH, WORLDWIDE, SEMIANNUALLY - FY 1968

		OFFICER DEATH	IS .			AIRMAN DEAT	THS -
GRADE	Total.	First Half FY 1968 (1 Jul 1967 Through 31 Dec 1967)	Last Half FY 1968 (1 Jan 1968 Through 30 Jun 1968)	AIRMAN GRADE	Total	First Half FY 1968 (1 Jul 1967 Through 31 Dec 1967)	Last Half FY 1968 (1 Jan 1968 Through 30 Jun 1968)
TOTAL	264	129	135	TOTAL	1,016	491	525
General	1	-	1	Chief Master Sergeant. Senior Master Sergeant	26 22	14 9	12 13
Colonel	16 40	6 20	10 20	Master Sergeant	102	46	56
Major	75 81	42 39	33 42	Tech Sergeant Staff Sergeant	115 213	63 97	52 116
First Lieutenant	26	13	13	Sergeant	237 233	115 112	122 121
Second Lieutenant	25	: 9	16	Airman Basic	51 17	30 5	21 12
warrant Officer	-	-	•				

TABLE 128 - NON-BATTLE DEATHS OF USAF OFFICERS BY AGE GROUP, BY GRADE IN WHICH SERVING AT TIME OF DEATH, WORLDWIDE, SEMIANNUALLY - FY 1868

					AGE C	ROUP			28
CRADB.	TOTAL	20 Through 24	25 Through 29	30 Through 34	35 Through -39	40 Through 44	45 Through 49	50 Through 54	55 And Older
FIRST HALF FY 1968 - TOTAL General Colonel Lieutenant Colonel Major Captain First Lieutenant Second Lieutenant Warrant Officer	264 129 6 20 422 39 13 9	37 13 - - - 6 7	57 27 - - 19 6 2	40 22 - 9 12 1	48 29 3 20 6 -	25 11 10 10 10 10 10 10 10 10 10 10 10 10	<u>4</u> 11 5 1	6 2 3 1	
General Golonel Lieutement Colonel Major Gaptain First Lieutement Second Lieutement Warrant Officer	135 1 10 20 33 42 13 16	24 - - 2 7 15	30 - - 24 5	. <u>18</u> - ? 10 1	19 - 1 13 5	14 8 4 1	<b>23</b> 8 8 7	6 1 3 1	1

Source: Operating Systems Division, Randolph Air Force Base, Texas.

TABLE 129 - NON-BATTLE DEATHS OF AIRMEN BY AGE GROUP, BY GRADE IN WHICH SERVING AT TIME OF DEATH, WORLDWIDE, SEMIANNUALLY - FY 1968

				<u>(15. j. j. k</u> á. j. s		AGE GR	OUP		-	11.
GRADE	TOTAL	17 Through 19	20 Through 24	25 Through 29	30 Through 34	35 Through 39	40 Through 44	45 Through 49	50 Through 54	55 And Older
TOTAL  PIRST HALF FY 1968 - TOTAL Chief Haster Sergeant Senior Master Sergeant Master Sergeant Technical Sergeant Staff Sergeant Sergeant Airman First Class Airman Airman Basic	1,016 491 14 9 46 63 97 115 112 30		407 199 - - 4 72 98 20 5	81 45 2 20 21 2	125 58 2 14 30 12	237 102 1 2 15 25 28 9 12 10	72 32 1 10 10 10 8 1	68 44 9 4 12 12 7	<u>21</u> 9 2 7	2 1 1
LAST HALF FY 1968 - TOTAL Chief Master Sergeant Senior Master Sergeant Raster Sergeant Technical Sergeant Staff Sergeant Sergeant Airman First Class Airman Airman Basic	525 12 13 56 52 116 122 121 21		208 - 16 88 89 87	36 - - 2 13 20 1	67 - 5 17 39 5	135 2 24 25 30 6 31 12 5	40 5 3 13 4 14 1	24 4 9 3 2 2	12 3 4 4 - 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1

TABLE 130-NON-BATTLE DEATHS OF USAF OFFICERS BY AGE GROUP, BY CAUSATIVE AGENT, WORLDWIDE, SEMIANNUALLY - FY 1968

	N				AGE GROU	PS			
CAUSATIVE AGENT	TOTAL	20 Through 24	25 Through 29	30 Through 34	35 Through 39	40 Through	45 Through 49	50 Through 54	55 And Older
FT 1968 - TOTAL	<u>264</u>	37	<u>57</u>	40	<u>48</u>	25	<u>44</u>	<u>12</u>	1
FIRST HALF FY 1968 - TOTAL	<u>129</u>	<u>13</u>	<u>27</u>	<u>22</u>	<u>29</u>	<u>11</u>	<u>21</u>	<u>6</u>	=
Aircraft Accident	80	6	20	19	24	7	4	-	-
Vehicle Accident	9	3	4	1	-	-	1 -	-	-
Disease	34	1	2	1	- 5	4	16	5	
Other	6	· 3	1	1	-		-	1	· .
LAST HALF FY 1968 - TOTAL	<u>135</u>	24	30	<u>18</u>	<u>19</u>	14	23	6	1
Aircraft Accident	77	15	25	14	10	6	6	1	-
Vehicle Accident	13	5	3	<b>-</b> .	3	-	1	1	-
Disease	35	2	-	1	. 5	. 8	14	. 4	1
Other	10	2	2	3	1	<b>-</b>	2	-	-

Source: Operating Systems Division, Randolph Air Force Base, Texas.

TABLE 131- NON-BATTLE DEATHS OF AIRMEN BY AGE GROUP, BY CAUSATIVE AGENT, WORLDWIDE SEMIANNUALLY - FY 1968

						AGE GROUP				
CAUSATIVE AGENT	TOTAL	17 Through 19	20 Through 24	25 Through 29	30 Through 34	35 Through 39	40 Through 44	45 Through 49	50 And Older	
FY 1968 - TOTAL	1,016	=	407	<u>81</u>	125	237	<u>72</u>	<u>68</u>	<u>26</u>	
FIRST HALF FY 1968 - TOTAL	491	_	<u>199</u>	<u>45</u>	<u>58</u>	102	<u>32</u>	44	11	·
Aircraft Accident	. 40	-	21	6	6	5	2	-	- ,	
Vehicle Accident	178	-	111	22	21	20	2	1	1	
Disease	177	-	24	- 5	17	59	26	36	10	
Other	96	-	43	12	14	18	2	7	-	
LAST HALP FY 1968 - TOTAL	525	=	<u>208</u>	<u> 36</u>	<u>67</u>	135	40	<u>24</u>	<u>15</u>	
Aircraft Accident	25	-	9	4	4	8	-	-	-	
Vehicle Accident	192	-	109	19	20	36	5.	2	1	
Disease	173	-	31	6	22	52	31	17	14	
Other	135		59	7	21	. 39	4	. 5	-	
		- `.	wir.		:	-				٠

TABLE 132 — SOUTHEAST ASIA BATTLE DEATHS OF USAF OFFICERS BY AERONAUTICAL RATING, BY GRADE IN WHICH SERVING AT TIME OF DEATH, SEMIANNUALLY — FY 1968

			PILOT DEATH	S	N.A	VIGATORS/OBSERVER I	EATHS
GRADE		TOTAL	First Half FY 1968 (1 Jul 1967 Through 31 Dec 1967)	Last Half FY 1968 (1 Jan 1968 Through 30 Jun 1968)	TOTAL	First Half FY 1968 (1 Jul 1967 Through 31 Dec 1967)	Lest Half FY 1968 (1 Jan 1968 Through 30 Jun 1968)
TOTAL	109	91	<u>40</u>	51.	<u>18</u>	<u>8</u>	<u>10</u>
General	٠ ــ.	4	<u>-</u>	-	-		<u>-</u>
Colonel	8	8	1	7		- -	-
Lieutenant Colonel	3	3	3	<b>-</b>	-	• • • • • • • • • • • • • • • • • • •	- Pro-
Major	37	31	, i	20	6	2	4
Captain	47	36	20	16 -	11	6	. 5
First Lieutenant .	13	12	5	7	1	-	1
Second Lieutenant	1	1	<b>-</b>	1	-	-	<del>-</del>

Source: Operating Systems Division, Randolph Air Force Base, Texas.

TABLE 133 — SOUTHEAST ASIA BATTLE DEATHS OF USAF OFFICERS AND AIRMEN BY GRADE IN WHICH SERVING AT TIME OF DEATH, SEMIANNUALLY - FY 1968

		OFFICER DE	ATHS		AIRMAN DEATHS					
GRADE	TOTAL	First Half FY 1968 (1 Jul 1967 Through 31 Dec 1967)	Last Half FY 1968 (1 Jan 1968 Through 30 Jun 1968)	AIRMAN GRADE	Total	First Half FY 1968 (1 Jul 1967 Through 31 Dec 1967)	Last Half FY 1968 (1 Jan 1968 Through 31 Jun 1968)			
TOTAL	114	<u>51</u>	<u>63</u>	TOTAL	23	<u>32</u>	<u>61</u>			
General	1 10	1 3	7	Chief Master Sergeant . Senior Master Sergeant. Master Sergeant Technical Sergeant	- 21 34	- - 8 11	- - 13 23			
Major	37 51	13 28	24 23	Staff Sergeant	23 12 3	5 5 3	13 23 18 7			
First Lieutenant Second Lieutenant	14 1	6 -	8	Airman	-	-	- -			
Warrant Officer	****	<b>-</b>	- . :							

#### CIVILIAN PERSONNEL

## PART IX

#### INTRODUCTION

Tables included in this subject matter area provide summary data for paid, on the rolls civilian personnel, whether compensated directly by the Air Force or indirectly by Air Force through local arrangements and agreements with foreign countries. Excluded from the data are (1) civilian employees of private contractors, (2) civilian employees of military non-appropriated fund agencies such as post exchanges and commissaries, and (3) WOC (without compensation) civilian employees of the Air Force.

Detail statistics for civilian employment as of 30 June and September 1967 not available. Data in newly established centralized civilian personnel status file was incomplete.

Due to the cancellation of Budget Projects under the Military Assistance Program, Table 89, "USAF Civilian Employees in Salaried and Wage Board Groups Employed Under Military Assistance Program (MAP), World Wide", has been discontinued.

#### DEFINITIONS

#### ACCESSION

Action resulting in the addition of a civilian employee to the Department of the Air Force.

#### APPOINTMENT

- 1. Excepted Employees appointed without regard to the competitive requirements of the Civil Service rules and regulations to positions excepted by statute, by executive order, or by authority of Schedule A, B, or C.
- 2. Excepted, permanent Employees serving under excepted appointments or personal service contracts which contain no conditions or restrictions as to tenure.
- 3. Excepted, limited or conditional Employees serving under excepted appointments or personal service contracts which specify either conditional or indefinite tenure, or specific time limitations.
- 4. Competitive, career Appointments from Civil Service registers to positions which are not filled by career conditional appointments and to other positions of persons who have previously met the service requirements.
- 5. Competitive, career-conditional Appointments from Civil Service registers which are conditional until a length of creditable service requirement (3 years) has been met.
- 6. COMPETITIVE, LIMITED TENURE Civilian employees serving under temporary appointments pending establishment of registers, temporary appointments to positions in competitive service for definite periods of 1 year or less and those serving under indefinite appointments who are not entitled to conversion to career or career-conditional appointment under E. 0. 10577.
  - 7. PUBLIC LAW 86-91 Covers the hiring of oversea dependent school teachers.
  - 8. FUBLIC LAW 313 Covers scientific and technical positions.
  - 9. PUBLIC LAW 854 Covers general counsel positions.
  - 10. PUBLIC LAW 874 Covers post dependent's school personnel (Sec 6).
- 11. SPECIAL CONSULTANTS-Civilian employees with "excepted appointments" (excluded from provisions of the classification Act of 1949) for a specified number of days, not to exceed one year, and who receive a stipulated amount of compensation for the days actually employed.
- 12. Temporary Appointments Civilians serving under temporary appointments for indefinite limited periods (one year or less).

#### EMPLOYEES

- 1. Departmental Civilian Employees Employee designation indicating appointment to Headquarters, USAF.
- 2. <u>Direct-Hire</u> Employees performing personal services for the Air Force and who are paid directly by the Air Force.

### CIVILIAN PERSONNEL (CONTINUED)

#### DEFINITIONS (CONTINUED)

#### EMPLOYEES (CONTINUED)

- 3. Pull-Time Employees regularly required to work, as a minimum, the number of hours and days required by administrative work week for their employment group or class, regardless of the asture of appointments.
- 4. General Schedule (GS) A schedule of civilian personnel which includes former Professional and Scientific Service (F Service), Clerical, Administrative, and Fiscal Service (CAF), and the Sub-professional Service (SP Service) established by Classification Act 1949 (FL 429,81st Congress) replacing Classification Act of 1923, as smended
- 5. Indirect-Hire Employees performing personal services for the Air Force and under the supervision of the Air Force. Payments are made for these services by the Air Force to a foreign government or other agency which in turn pays the employees concerned.
- 6. Intermittent Employees employed on an irregular or occasional basis whose hours or days of work are not based on a prearranged schedule, and who are compensated only for the time when actually employed or for service actually rendered. (Includes WAE-Special Consultants and Other than Special Consultants).
- 7. Part-Time Employees regularly employed on a prestranged schedule whose working time is less than that prescribed for full-time employees in the same group or class; excludes special consultants.
- 8. Salaried Employees occupying positions subject to the Classification Act of 1949 as amended plus a few employees whose compensation is established by Acts other than the Classification Act, by executive order, or by administrative determination.

HRADQUARTERS, USAF - Includes Office of the Secretary of the Air Force, Central Control Group, and the Air Staff.

SEPARATION - Action resulting in the loss of a civilian employee from the Department of the Air Force.

VETERANS! PREFERENCE - The preference, with respect to conditions of employment, as allowed under the Veterans Preference Agt as emended. This preference covers ex-servicemen, mothers entitled to preference under Public Laws 396 and 888 (80th Congress), wives of service connected disabled ex-servicemen, and widows of servicemen or ex-servicemen.

#### 5 Point:

1. Veterans (Mele and Female) - Civilians employed as of the end of the month who were "Veterans" resulting from their own full-time active duty in the Armed Forces of the United States during a war, during the period April 28, 1952 through July 1, 1955, or in a campaign or expedition for which a campaign badge (service medal) has been authorized.

### 10 Point:

- 1. Mothers Civilians employed at the end of the month who had established veterans' preference as the mother of a decessed "Veteran", son or daughter who served on honorable duty in the US Service or the mother of a permanently disabled "Veteran" providing the mother is widowed, divorced, or the wife of a permanently disabled husband (living husband may or may not be the father of the "Veteran").
- 2. Veterans (Male and Female) Civilians employed as of the end of the month who were "Veterans" resulting from their own full-time active duty at any time (peacetime as well as wartime), provided there is service connected disability.
- 3. Widows Civilians employed at the end of the month who established veterans preference as the unremarried widows of deceased veterans.
- 4. Wives Civilians employed at the end of the month who had established veterans preference as wives of service connected disabled veterans.

WAGE BOARD EMPLOYERS - Category of employees who are paid according to prevailing wage board determinations in the area of their employment.

## CIVILIAN PERSONNEL (CONTINUED)

WHEN ACTUALLY EMPLOYED (WAE) EMPLOYEES - See Intermittent Employees (Civilian Personnel).

CANAL ZOME MERIT SYSTEM - implemented by Public Law 85-550, approved July 25, 1958, this new system basically provides that all personnel in the Canal Zone, whether US citizens or not, compete equally for positions except where employment of US citizens is required for security reasons.

		WORLD-WIDE	e e e e e e e e e e e e e e e e e e e					
END OF QUARTER	TOTAL	US	Non-	CONTI- NENTAL	TOTAL	Direct	INDIRECT HIRE	
	101411	Citizens	Citizens	US	TOTAL	US Citizens	Non-Citizens	
30 September (1967) 8/	343,423	286,111	57,312	271,691	71,732	14,420	31,288	26,024
31 December	342,545	284,272	58,273	269,419	73,126	14,853	32,437	25,836
31 March (1968)	342,310	283,836	58,474	268,509	73,801	15,327	32,410	26,064
30 June	348,339	289,732	58,607	273,846	74,493	15,886	32 <b>,</b> 929	25,678

Includes Appointments Under President's Youth Opportunity Programs: 30 Sep, 1,020; 31 Dec, 370; 31 Mar, 326; and 30 Jun, 6,701.

Source: Data Applications Division, Data Services Center, Comptroller of the Air Force

TABLE 135 - CIVILIAN EMPLOYEES BY DUTY LOCATION WITHIN CONTINENTAL US. AT END OF QUARTER - FY 1968

(The distribution of strength is by duty location, rather than the location of the unit of appointment. Personnel who are stationed outside the Continental US, but who are appointed to units within the Continental US are excluded; personnel who are stationed in the Continental US, but who are appointed to units outside the Continental US are included.)

STATE	30 SEP (1967)	31 DEC	31 MAR (1968)	30 Jun	STATE	30 SEP (1967)	31 DEC	31 MAR (1968)	30 JUN
TOTAL	271.691	269.419	268,509	273.846	Montana	1,087	1,096	1,085	1,043
AlabamaArizonaArkansas	6,521 3,847 946	5,847 3,801 940	5,670 3,775 919	5,253 4,005 900	Nebraska	1,701 1,214 599 1,914	1,722 1,120 622 1,917	1,797 1,101 598 1.852	1,761 1,138 568 1,853
California	39,509 7,921 70	39,241 8,097 73	39,313 8,259 79	40,399 8,724 82	New Mexico. New York. North Carolina. North Dakota.	4,065 7,192 1,248	3,910 7,255 1,144 1,234	3,892 6,990 1,145 1,218	4,089 7,016 1,224 1,167
Delaware	1,866	1,420 1,854 10,025	1,503 1,849 10,540	1,565 1,904 10,062	Ohio Oklahoma Oregon	23,722 25,040	23,479 25,021 925	23,512 25,029 939	24,080 25,960 896
Georgia  Idaho  Illinois  Indiana	20,596 437 5,689 944	20,409 432 5,691 960	19,885 441 5,751 915	20,083 437 5,995 844	Pennsylvania Rhode Island	1	1,256	1,133	944
Iowa	1,252	167	199	185	South Dakota	648	2,376 674 643	2,365 693 641	2,536 689 684
Kentucky Louisiana	26	26 1,642	25	23 1,688	Texas	43,195	42,622 17,902	42,407 17,857	43,774 17,913
Maine	1,231 3,422 102	1,284 3,490 104	1,140 3,574 110	951 3,659 112 5,594	Vermont	19 4,096 1,926	25 4,044 1,884	23 4,120 1,873	24 4,235 2,021
Massachusetts Michigan Mimesota Mississippi Missouri	5,498 2,393 826 3,333 5,552	5,490 2,490 858 3,320 5,588	5,482 2,368 869 3,311 5,563	2,372 896 3,743 5,688	Washington West Virginia Wisconsin Wyoming	3,051 20 596 392	3,139 20 565 410	3,017 22 480 407	3,074 6 454 397

## TABLE 136 - CIVILIAN EMPLOYEES BY DUTY LOCATION OUTSIDE CONTINENTAL US, AT END OF QUARTER FY 1968

(The distribution of command strength is by duty location, rather than the location of the unit of appointment. Personnel who are stationed outside the Continental US, but who are appointed to units within the Continental US are included; personnel who are stationed in the Continental US, but who are appointed to units outside the Continental US are excluded).

COUNTRY	30 SEPTEMBER (1967)	31 December	31 MARCH (1968)	30 June
TOTAL	45,708	<u>47,290</u>	47,737	48,815
Alaska	3,027	3,053	3,101	3,384
	1	1	1	1
	1,320	1,310	1,255	1,196
Baleric Islands	1	1	1	1
	26	25	25	25
	519	513	523	500
Canada	995	979	1,069	942
	7	6	10	10
Ethiopia	6 13	. <u>1</u>	5 8	1 6
Greece	1,491	1,574	1,539	1,544
	45	46	36	38
	1	1	1	1
	857	8œ	844	823
Hawaii	3,530 1	3,621 1	3,73 <u>1</u>	3,741
Iceland	19	34	28	25
	166	245	240	237
	2	2	2	2
	595	592	614	618
Japan	1,393	1,690	1,689	1,534
	1,435	1,460	1,875	2,630
Lebanon	- 564	# <b>3</b> 5	477	1 440
Mali, Republic of	1	1	1	1
	1	1	1	1
	1	16	17	16
Netherlands	26	27	25	26
	32	32	32	30
Pakistan	274	302	295	283
	1,082	1,073	1,049	1,121
	4,765	4,648	4,907	4,737
	4	4	4	4
	760	738	751	665
Ryukyu Islands	4,651 1	4,612 - 2	4,700 - 2	4,681 2
Senegal, Republic of Sicily Spain	2 1 1,390	1 1,508	1 1,527	1 1,540
Taiwan	958	953	985	1,080
	4,166	4,178	4,170	4,731
	909	922	932	952
United Kingdom	378	381	464	502
	10,292	11,427	10,799	10,742

	* 'g -a	WOR	LD-WIDE	₩.		CONTLNENT	al us			OVERSEAS		100
CATEGORY AND GRADE	30 SEPTEMBER (1967)	31 DECEMBER	31 MARCH (1968)	30 JUNE	30 SEPTEMBER (1967)	31 December	31 MARCH (1968)	JUNE 30	30 SEPTEMBER (1967)	DECIMBER 31	31 MARCE (1968)	30 JUMB
TOTAL	a/317,399	a/316,709	<u> </u>	<u>a/322,661</u>	271,691	269,419	268,509	273,846	45,708	47,290	<u>47,737</u>	48,815
SALARIED - TOTAL	158,656 157,031	158,782 156,775	159,459 157,213	158,464 156,881	149,104 148,823	148,771 148,451	149,118 148,791	148,558 148,365	9,552 8,208	10,011 8,324	10,341 8,422	9,906 8,316
2	506 4,763	407 3,802	343 3,198	412 3,601	360 4,362	301 3,436	261 2,846	332 3,175	146 401	106 366	82 352	80 426
4	19,851 23,821 22,221	19,470 23,919 22,142	19,241 24,343 21,971	18,735 24,167 21,708	18,681 22,300 21,012	18,233 22,391 20,910	17,998 22,776 20,718	17,449 22,588 20,471	1,170 1,521 1,209	1,237 1,528 1,232	1,243 1,567 1,253	1,286 1,579 1,237
6	6,978 13,591	7,035 13,947	7,165 13,970	7,059 13,862	6,543 13,201	6,580 13,532	6,699 13,549	6,594 13,444	435 390	455 415	466 421	465 418
9	1,552 20,112	1,577 20,352	1,624 20,516	1,693 20,567	1,449 19,474	1,462 19,720	1,504 19,892	1,575 19,947	103 638	115 632	120 624	118 620
10	948 17,592 12.909	993 17,764 13,058	981 18,056 13,200	998 18,040 13,302	869 16,651 12,163	908 16,814 12,300	889 17,071 12,439	906 17,046 12,559	79 941 746	85 950 758	92 985 761	92 994 743
13	8,015 2,926	8,096 2,947	8,320 2,990	8,425 3,011	7,692 2,849	7,757 2,872	7,975 2,911	8,079 2,931	323 77	339 75	345 79	346 80
15	1,078 137	1,095 138	1,120 141	1,124 144	1,054 133	1,069 134	1,093 137	1,098 139	24 4	26 4	27 4	<b>26</b> 5
17	21 10	23 10	24 10	24 9	21 9	23 9	24 -9	24 8	î	i	ĩ	ī
Public Law 86-91 - Total Public Law 313 - Total	963 123 1	1,326 121	1,568 123 1	1,100 119	120	118	119	115	963 3	1,326 3	1,568 4	1,100 4
Public Law 854 - Total Public Law 874 - Total	329	- 7	360 190		120 1 155	118 197	1 203	115 1 71 2	174 204	156 202	_	82 204
Canal Zone Merit System - Total Presidential Appointees - Total	204	353 202 4	190 4	153 204 <u>6</u>	. 2	4	4	<u>.</u>	204	<u>202</u>	157 190	<u>204</u>
WAGE BOARD - TOTAL	158,712 41	157,917 41	156,754 41	164,134 49	122,556	120,638	119,358	125,225	36,156 41	37,279 41	37,396 41	38,909
Wage Board Foreman	10,265 6,063	10,292 6,082	10,304 6,023	10,169 5,952	9,652 5,696	9,683 5,716	9,700 5,647	9,569 5,576	613 367	609 366	604 376	600 376
Wage Board	108,822	107,163	105,949	112,093 1,992	105,055 2,079	103,402 1,764	102,044 1,897	108,068 1,984	3,767	3,761 14	3,905 12	4,025 8
Poreign Mationals b/	31,273 127	32,439 122	32,408 120	33,801 78	74	73	70	28	31,273 53	32,439 49	32,408 50	33,801 50
SPECIAL CONSULTANT - TOTAL	31	<u>10</u>	<u>33</u>	<u>63</u>	31	<u>10</u>	<u>33</u>	<u>63</u>	_	•	-	_

Includes Appointments Under President's Youth Opportunity Programs: 30 Sep. 1,020; 31 Dec. 370; 31 Mar. 326; and 30 Jun. 6,701. Includes Canal Zone Foreign Nationals: 30 Sep. 835; 31 Dec. 830; 31 Mar. 818; and 30 Jun. 868.

LOGATION AND TYPE OF APPOINTMENT	30 SEPTEMBER (1967)	31 DECEMBER	31 MARCH (1968)	30 June
WORLD-WIDE - TOTAL	a/ 317,399	a/ 316,709	a/ 316,246	a/ 322,661
	er Europe	2 1		* **
constitive Career - Total	203,217	202,902	201,929	199,215
Salaried b/	117,796	118,078	118,275	117,184
Wage Board	85,421	84,824	83,654	82,031
ompetitive, Career-Conditional - Total Salaried	61,069 29,604	61,870 29,971	63,203 30,709	64,734 30,988
Wage Board	31.465	31.899	32,494	33,746
competitive, Limited Tenure - Total	15,544	13,573	12,586	12,857
Salaried	7,252	6,289	5,766	6,171
Wage Board	8,292	7,284	6,820	6,686
brospted, Limited, or Conditional - Total .	33,638	34,290	34,358	41,664
Salaried c/	2,439 31,199	2,697 31,593	2,916 31,442	2,335 39,329
Excepted, Permanent - Total	3,931	4,074	4,170	4,191
Salaried	1,878	2,000	2,069	2,111
Wage Board	2,053	2,074	2,101	2,080
CONTINENTAL US - TOTAL	271,691	269,419	268,509	273,846
Competitive, Career - Total	194,789	194,378	193,372	160.796
Salaried b/	112,672	112,927	113,095	190,796 112,082
Wase Seard	82,117	81,451	80,277	78,714
Competitive, Career-Conditional - Total	58,230	58,892	60,049	61,484
Salaried	27,801	28,071	28,749	28,970
Wage Board	30,429 14,020	30,821	31,300 11,039	32,514 11,216
Salaried	6,282	5,300	4,758	5,069
Waga Board	7,738	6,769	6,281	6,147
Excepted, Limited, or Conditional - Total.	3,444	2,805	2,732	<u>8,953</u>
Salaried c/	1,243	1,293	1,322	1,191
Wage Board	2,201	1,512	1,410	7,762
Salaried	1,208 1,176	1,275 1,189	1,317 1,227	1,397 1,310
Wage Board	1,1/6 32	86	90	87
wast nowed	32			. <b>V</b>
OVERSEA - TOTAL	45,708	47,290	47,737	48,815
Competitive, Career - Total	8,428	8,524	8,557 5,180	8,419
Salaried	5,124	5,151		5,102
Wate Board	3,304	3,373	3,377	3,317
Competitive, Gareer-Conditional - Total	2,839	2,978 1,900	3,154 1,960	3,250 2,018
Wage Board	1,803 1,036	1,900	1.194	1,232
Competitive, Limited Tenure - Total	1,524	1,504	1,547	1,641
Salaried	970	989	1,008	1,102
Vece Roard	554	515	539	539
Excepted, Limited, or Conditional - Total. Salaried c/	30,194	31,485	31,626 1,594	$\frac{32,711}{1,144}$
Wage Board	1,196 28,998	1,404 30,081	30,032	31,567
Excepted, Permanent - Total	2,723	2,799	2,853	2,794
Salaried	702	811	842	801
				1,993

Includes Appointments Under President's Youth Opportunity Programs: 30 Sep, 1,020; 31 Dec, 370; 31 Mar, 326; and 30 Jun, 6,701.
Includes Presidential Appointees.
Includes Special Consultants.

TABLE 139 - WAE (WHEN ACTUALLY EMPLOYED) EMPLOYEES AND PRESIDENTIAL APPOINTEES, WORLD-WIDE, AT END OF QUARTER - FY 1968

end of quarter and location	PRESIDENTIAL APPOINTERS	WAE (SPECIAL CONSULTANTS)	WAE (OTHER THAN SPECIAL CONSULTANTS)			
		6/	TOTAL	SALARIED	WAGE BOARD	
First Quarter (30 SEP 1967) - Total	2	<u>31</u>	426	<u>100</u>	326	
Continental US	5	31	375	72	303	
Overseas		• '~:.'	51	28	23	
Second Quarter - Total	2	10	<u>86</u>	<u>28</u>	<u>58</u>	
Continental US	5	10	73	18	55	
Overseas	-	-	13	10	3	
Third Quarter (31 MAR 1968) - Total	<u>5</u>	<u>33</u>	<u>85</u>	<u>28</u>	<u>57</u>	
Continental US	5 ,	33	81	26	55	
Overseas	-	•	14	2	2	
Fourth Quarter - Total	<u>6</u>	<u>63</u>	<u>80</u>	<u>16</u>	<u>64</u>	
Continental US	. 6	63	77	16	61	
Overseas	•	•	3		3	

a/ Figures represent personnel who worked for any length of time during the month.

Source: Data Applications Division, Data Services Center, Comptroller of the Air Force.

# TABLE 140 - DEPARTMENTAL CIVILIAN EMPLOYEES BY TYPE OF EMPLOYEE, BY EMPLOYEE GROUP, AT END OF QUARTER - FY 1968

(In the table below, Competitive Career includes Presidential Appointees; Excepted, Limited, and Conditional includes Special Consultants.)

	30 SEPTEMBER (1967)		31. DECEMBER		31 MARCH (1968)		30 JUNE	
TYPE OF APPOINTMENT	Salaried	Wage Board	Salaried	Wage Board	Salaried	Wage Board	Salaried	Wage Board
TOTAL	3,412	끄	3,415	<u>8</u>	3,450	<u>8</u>	<u>3,456</u>	<u>141</u>
Competitive, Career a/	2,601	-	2,590	: <b>-</b>	2,606	•	2,606	2
Competitive, Career-Conditional .	694	5	731	5	752	5	672	3
Competitive, Limited Tenure	62	<b>-</b> ,	46	: -	34		118	58
Excepted, Limited or Conditional .	27	6.	20	3	29	3	31	78
Excepted, Permanent	28	7. v <b>=</b>	28	-	29	. <b>-</b>	29	-

a/ Includes 2 departmental civilian employees assigned overseas.

TABLE 141 - CIVILIAN EMPLOYEES WITH VETERANS PREFERENCE, BY PREFERENCE POINTS WITHIN MAJOR AIR COMMANDS, WORLD-WIDE, AT END OF QUARTER - FY 1968

	30 SEPTEM	BER 1968	31 DECEMBER		31 MARC	н 1968	30 JUNE	
COMMAND	5 and 10 Point Vets	10 Point Vets	5 and 10 Point Vets	10 Point Vets	5 and 10 Point Vets	10 Point Vets	5 and 10 Point Vets	10 Point Vets
WORLD-WIDE - TOTAL	156,575	27,783	157,067	27,849	156,982	27,996	156,677	27,850
ONTINENTAL US - TOTAL	150,728	27,102	151,065	27,162	150,786	27,286	150,199	27,066
Aeronautical Chart and Information					,			
Center	2,263	329	2,296	338	2,292	339	2,277	33
Aerospace Defense Command	7,523	1,385	7,943	1,467	8,039	1,482	8,044	1,51
Air Force Accounting and Finance Center .	701	207	730	217	739	211	730	204
Air Force Communications Service	1,543	348	1,517	338	1,492	329	1,442	29
Air Force Data Systems Command	-	-		-	87	. 11	91	1
Air Force Logistics Command	69,260	11,547	68,769	11,492	68,708	11,524	68,644	11,36
Air Force Systems Command	17,407	3,155	17,374	3,147	17,550	3,188	17,571	3,20
Air Training Command	12,043	2,456	11,963	2,463	11,940	2,469	11,884	2,45
Air University	1,311	309	1,303	313	1,307	315	1,333	32
Continental Air Command	6,428	687	6,474	693	5,725	659	5,708	65
Headquarters Command, USAF	2,971	563	3,023	575	3,004	593	3,037	60
Headquarters US Air Force	1,227	221	1,230	224	1,246	225	1,209	21
Military Airlift Command	9,039	1,754	9,153	1,753	9,352	1,790	8,996	1,73
Office of Aerospace Research	651	105	665	105	678	109	686	11
Strategic Air Command	10,051	2,221	10,445	2,263 1,425	10,460	2,287	30,179	2,24
USAF Academy	6,410 1,179	1,463 215	6,287 1,166	214	6,227 1,200	1,408 215	6,405 1,222	1,45
USAF Security Service	721	137	727	135	740	132	741	13
VERSEA - TOTAL	<u>5,847</u>	<u>681</u>	6,002	<u>687</u>	6,196	<u>710</u>	6,478	<u>78</u>
Aeronautical Chart and Information								
Center	. 3	-	. 3		3	-	. 7	
Aerospace Defense Command	27	2	26	3	27	3	30	
Air Force Communications Service	410	46	427	45	422	40	478	5
Air Force Logistics Command	452	43	472	48	467	47	457	. 4
Air Force Systems Command	. 16	1	17	1	18	1	22	
Air Training Command	-	-				1,0		١.,
Alaskan Air Command	1,109	131	1,131	136	1,187	142	1,211	17
Continental Air Command	-	10		1 .	ا آ	9		Ι,
Headquarters Command, USAF	52	10	57	9	57 1	Ι,	61	1
Military Airlift Command	577	53	580	53	600	54	608	. 4
Office of Aerospace Research	311	ر ا	J60 _	,,,	1 1	]	1	l · "
Pacific Air Forces	1,863	249	1.938	250	2,036	270	2.235	28
Strategic Air Command	444	28	438	29	444	30	427	3
US Air Forces, Europe	785	102	803	98	821	101	820	10
	38	9	38	8	39	1 7	40	i
USAF Security Service						,	. 40	1 1

SEX CATEGORY BY COMMAND		30 SEPTEMBER (1967)	31 DECEMBER	31 MARCH (1968)	30 JUNE		
	Taring	WORLD-WIDE					
TOTAL		e/ <u>317.399</u>	a/ 316,709	a/ 316,246	a/ <u>322,661</u>		
ALE - TOTAL	• • • • • •	226,031 91,3 <b>6</b> 8	225,770 90,939	224,937 91,309	229,402 93,259		
			COMI	nental us			
MITINENTAL US - TOTAL		<u>271,691</u>	269,419	268,509	273,846		
MALE - TOTAL		191,662 80,029	190,586 78,833	189,578 78,931	192,932 80,914		
Aeronsutical Chart and Information Center Male Female		3,933 3,008 925	3,965 3,031 93 <sup>4</sup>	3,9 <u>52</u> 3,019 933	4,071 3,038 1,033		
Aerospace Defense Command - Total	• • • • • •	13,120 8,858 4,262	13,601 9,265 4,336	13,843 9,316 4,527	14,236 9,532 4,704		
Air Force Accounting and Finance Division Male.	1 - Total	1,747 727 1,020	1,847 760 1,087	1,886 772 1,114	1,927 790 1,137		
Air Force Communications Service - Total Nale		3,497 1,382 2,115	3,404 1,366 2,038	3,356 1,350 2,006	3,377 1,380 1,997		
Air Force Data Systems Design Center - To Male	otal		- - -	<u>164</u> 99 65	178 105 73		
Air Force Logistics Command - Total		125,376 94,650 30,726	123,282 93,361 29,921	122,541 92,837 29,704	124,173 93,790 30,383		
Air Force Systems Command - Total		32,44 <u>1</u> 22,276 10,165	32,254 22,166 10,088	32,427 22,333 10,094	33,219 22,812 10,407		
Air Training Command - Total		20,996 14,213 6,783	20,742 13,967 6,775	20,680 13,942 6,738	22,143 15,023 7,120		
Air University - Total		2,505 1,476 1,029	2,475 1,465 1,010	2,468 1,460 1,008	2,640 1,572 1,068		
Gontinental Air Command - Total		9,061 6,904 2,157	9,091 6,947 2,144	8,255 6,135 2,120	8,357 6,175 2,182		
Seadquarters Command, USAF - Rotal  Male		6,435 3,519 2,916	6,488 3,598 2,890	6,413 3,552 2,861	6,604 3,676 2,928		
Headquarters US Air Force - Total		3,421 1,479 1,942	3,421 1,472 1,949	3,456 1,488 1,968	3,595 1,501 2,094		
Military Airlift Command - Total		14,387 10,239 4,148	14,601 10,412 4,189	14,759 10,500 4,259	14,387 10,286 4,101		

TABLE 142 - CIVILIAN EMPLOYEES BY SEX, BY LOCATION, WORLD WIDE, AT END OF QUARTER FY 1968 (CONTINUED)

SEX CATEGORY BY COMMENTS	30 SEPTEMBER (1967)	31 DECEMBER	31 MARCH (1968)	30 <b>June</b>		
		CONTINENTAL US (Continued)				
Office of Aerospace Research - Total	1,441	1,448	1,474	1,175		
	1,060	1,076	1,104	1,114		
	381	372	370	361		
Strategic Air Command - Total	18,265	18,658	18,612	18,421		
	11,851	12,326	12,274	12,064		
	6,414	6,332	6,338	6,357		
Tactical Air Command - Total	11,933	11,037	10,998	11,651		
	7,765	7,130	7,070	7,634		
	4,168	3,907	3,928	4,017		
USAF Academy - Total Male Female	- 1,844	1,826	1,924	2,022		
	1,437	1,426	1,491	1,548		
	407	400	433	474		
USAF Security Services - Total Nale Penale	1,289	1,279	1,301	1,370		
	818	818	836	892		
	471	461	465	478		
		OVERS	BAS			
OVERSEA - TOTAL	45,708	47,290	47.737	48,815		
MALE - TOTAL	34,369	35,184	35,359	36,470		
	11,339	12,106	12,378	12,345		
Aeronautical Charts and Information Genter - Total . Hale	12	<u>14</u>	1 <u>2</u>	15		
	3	3	3	6		
	9	11	9	9		
Air Force Communications Service - Total  Male  Female	1,698	1,675	1,611	1,835		
	807	792	786	858		
	891	883	825	977		
Aerospace Defense Command - Total Male Female	317	331	332	257		
	298	308	309	235		
	19	23	23	22		
Air Force Logistics Command - Total  Male  Female	805	825	808	772		
	640	658	646	612		
	165	167	162	160		
Air Force Systems Command - Total Male	6 <u>7</u>	69	6 <u>7</u>	<u>79</u>		
	31	32	31	37		
	36	37	36	42		
Air Training Command - Total Male Female	<u> </u>	<u>1</u> 1	2 2	8118		
Alaskan Air Command - Total Male. Temale	2,298	2,344	2,443	2,523		
	1,571	1,562	1,627	1,683		
	727	782	816	840		
Continental Air Command - Total Male	3 3	<u>+</u> - +	<u>1</u> 1	<u>+</u>		
Headquarters Command, USAF - Total	413	506	509	505		
	223	286	290	291		
	190	220	219	214		

TABLE 142 - CIVILIAN EMPLOYEES BY SEX, BY LOCATION, WORLD-WIDE, AT END OF QUARTER FY 1968 (CONTINUED)

SEX CATEGORY BY COMMAND	30 SEPTEMBER (1967)	31 DECEMBER	31 <b>MARCH</b> (1968)	30 лиме
		OVERSEAS (	Continued)	
Headquarters US Air Force - Total.	2 1 1	2 1 1	2 1	<u>2</u> 1
Military Airlift Command - Total Male	3,126	3,219	3,300	3,306
	2,647	2,725	2,769	2,786
	479	494	531	520
Office of Aerospace Research - Total Male	18	2 <u>3</u>	26	26
	3	3	6	6
	15	20	20	20
Pacific Air Forces - Total  Male Female	28,470	29,835	30,030	30,949
	21,885	22,630	22,623	23,730
	6,585	7,205	7,407	7,219
Strategic Air Command - Total Male	2,258	2,158	2,281	2,114
	1,732	1,652	1,720	1,645
	526	506	561	469
US Air Forces in Europe - Total Male Female	4,498	4,550	4,593	4,660
	3,146	3,129	3,152	3,152
	1,352	1,421	1,441	1,508
USAF Security Service - Total Male	661	682	685	661
	541	564	566	554
	120	118	119	107
USAF Southern Command - Total Male Female	1,061	1,052	1,032	1,105
	841	839	830	874
	220	213	202	231

a/ Includes Appointments Under President's Youth Opportunity Programs: 30 Sep, 1,020; 31 Dec, 370; 31 Mar, 326; and 30 Jul, 6,701.

Source: Data Applications Division, Data Services Center, Comptroller of the Air Force.

TABLE 143 - CIVILIAN EMPLOYEES BY CITIZENSHIP OR NONCITIZENSHIP STATUS, BY COMMAND OVERSEAS, AT END OF QUARTER - FY 1968

A Committee of the Comm				14.4
LOCATION AND CITIZENSHIP CATEGORY	30 SEPTEMBER (1967)	31 DECEMBER	31 MARCH (1968)	30 June
TOTAL	45.708	47.290	47,737	48.815
TERRITORIES OF THE U.S. a/ - TOTAL	9,250	9.311	9.493	9.749
US CITIZENS - TOTAL	8,396 854	8,474 837	8,670 823	8,876 873
FOREIGN COUNTRIES - TOTAL	36.458	37.979	38.244	<u>39.066</u>
US CITIZENS - TOTAL	6,024 30,434	6,377 31,602	6,657 31,587	6,137 32,929
Aeronautical Chart and Information Center - Total	12	14	12	<u>15</u>
Territories of the U.S Total US Citizens Non-US Citizens	<u>8</u> 7 1	<u>10</u> 9 1	8 7 1	<u>8</u> 7 1
Foreign Countries - Total	<u>4</u> 4 -	<u>4</u> 4	<u>4</u> 4 -	7 7 -
Aerospace Defense Command - Total	317	<u>331</u>	<u>332</u>	<u> 257</u>
Territories of the U.S Total	43 43 -	40 40 -	41 41 -	45 45 -
Foreign Countries - Total.  US Citizens.  Non-US Citizens.	274 12 262	291 12 279	291 17 274	212 16 196
Air Force Communications Service - Total	1.698	1.675	1,611	1.835
Territories of the U.S Total	792 788 4	769 764 5	712 709 3	90 <u>6</u> 902 4
Foreign Countries - Total.  US Citizens.  Non-US Citizens.	<u>906</u> 371 535	906 388 518	<u>899</u> 374 525	929 381 548
Air Force Logistics Command - Total	<u>805</u>	<u>825</u>	<u>808</u>	<u>772</u>
Territories of the U.S Total	<u>264</u> 264 <del>-</del>	289 289 -	<u>272</u> 272 -	268 268
Foreign Countries - Total US Citizens. Non-US Citizens.	<u>541</u> 465 76	<u>536</u> 458 78	<u>536</u> 466 70	<u>504</u> 441 63
Air Force Systems Command - Total	<u>67</u>	<u>69</u>	<u>67</u>	<u>79</u>
Territories of the U.S Total.  US Citizens.  Non-US Citizens.	27 26 1	25 24 1	20 20 	<u>29</u> 29
Foreign Countries - Total	<u>40</u> 31 .9	<u>44</u> 34 10	<u>47</u> 36 11	50 40 10

TABLE 143 - GIVILIAN EMPLOYEES BY CITIZENSHIP OR NONCITIZENSHIP STATUS, BY COMMAND OVERSEAS, AT END OF QUARTER - FY 1968 (Continues)

LOCATION AND CITIZENSHIP CATEGORY	30 SEPTEMBER (1967)	31 DECEMBER	31 MARCH (1968)	30 JUNE
Air Training Command - Total	<u>1</u>	1	2	2
Territories of the U.S Total US Citizens Non-US Citizens	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	11	2 2 -	2 2 -
Foreign Countries - Total  US Citisens  Non-US Citizens	•		-	
Alaskan Air Compand - Total	2,298	2,344	2,443	2,523
US Citisens	2,298	2,344	2,443	2,523
Continental Air Command - Total	3	4	4	100 mg
Territories of the U.S Total US Citizens Now-US Citizens	3 3	44	4 4 -	4 4
Bandquarters Commend, USAF - Total	413	506	509	505
Territories of the U.S. US Citizens Non-US Citizens	4 <u>3</u> 43	60 60	52 52	53 53
Foreign Countries - Total US Citizens Bon-US Citizens	370 156 214	446 153 293	457 167 290	452 166 286
Headquarters US Air Force - Total	<u>2</u>	2	2	2
Foreign Countries - Total	2/2	2/2	2 2 -	2 2
Military Airlift Command - Total	3,126	3,219	3,300	3,306
Territories of the U.S Total	734 732 2	752 750 2	815 813 2	835 833 2
Foreign Countries - Total	2,392 384 2,008	2,467 376 2,091	2,485 349 2,136	2,471 336 2,135
Office of Aerospace Research - Total	18	23	26	26
Poreign Countries - Total	18 18	23 7 16	26 8 18	26 8 18
Pacific Air Forces - Total	1	29,835	30,030	30,949
Territories of the U.S Total	2,410 2,406	2,484 2,482 2	2,569 2,568 1	2,568 2,566 2
Foreign Countries - Total US Citizens Non-US Citizens	2,636	27.351 2,902 24,449	27,461 3,151 24,310	28,381 2,627 25,754

- CIVILIAN EMPLOYEES BY CITIZENSHIP OR NONCITIZENSHIP STATUS, BY COMMAND OVERSEAS, AT END OF QUARTER - FY 1968

LOCATION AND CITIZENSELP CATEGORY	30 SEPTEMBER (1967)	31 DECEMBER	31 MARCH (1968)	30 JUNE
Strategic Air Command - Total	2,258	2,158	2,281	2,114
Recritories of the U.S Total	1,550 1,536 14	1,464 1,460 4	1,505 1,501 4	1,388 1,386
Poreign Countries - Total  US Citisens  Non-US Citisens	708 7 701	694 7 687	776 16 760	726 74 702
US Air Forces in Europe - Totel	4,498	4,550	4,593	4,660
Foreign Countries - Total	4,498 1,852 2,646	4,550 1,931 2,619	4,593 1,963 2,630	4,660 1,995 2,665
USAF Security Service - Total	<u>661</u>	<u>682</u>	685	<u>661</u>
Territories of the U.S Total	16 16	17	#	#
Foreign Countries - Total	645 104 541	665 103 562	667 104 563	646 94 352
USAY Southern Command - Total	1,061	1,052	1,032	1,105
Territories of the U.S Total	1,061 233 828	1,052 230 822	1,032 220 812	1,105 243 862
Foreign Countries - Total US Citizens Mon-US Citizens	-	• •	• •••••	

a/ Territories include Alaska and Hawaii.

Source: Data Applications Division, Data Services Center, Comptroller of the Air Force.

326 TABLE 144 - DEPARTMENTAL CIVILIAN EMPLOYEES BY TYPE OF SERVICE, AT END OF QUARTER FY 1961

TYPE OF SERVICE	30 SEPTEMBER (1967)	31 DECEMBER	31 MARCH (1968)	30 ЛИВ
TOTAL	3,423	3,423	3,458	3,597
General Schedule 3/	3,376	3,387	3,411	3,416
Presidential Appointees	5	4	4	
Public Law 313	18	18	19	18
Public Law 854	1	1	1	1
Special Consultants	12	5	15	15
Wage Board	11	. 8	<sup>3</sup> 8	141

A/ Includes 2 civilians in Headquarters US Air Force, Overseas

Source: Data Applications Division, Data Services Center, Comptroller of the Air Force

TABLE 145 — DEPARTMENTAL CIVILIAN EMPLOYEES WITH VETERANS PREFERENCE, BY PREFERENCE POINTS AT END OF QUARTER - FY 1968

Veterans' preference	30 SEPTEMBER (1967)	31 DECEMBER	31 MARCH (1968)	30 JUNE
TOTAL	1,227	1,230	1.247	1,210
10 Point	221	2 <b>24</b>	225	218
5 Point	1,006	1,006	1,022	992

Source: Data Applications Division, Data Services Center, Comptroller of the Air Force

TABLE 146 - PHYSICALLY IMPAIRED CIVILIAN EMPLOYEES, WORLD-WIDE, 30 JUNE 1963 THROUGH 30 JUNE 1967
AND BY TYPE OF PHYSICAL IMPAIRMENT, WORLD-WIDE, 30 JUNE 1968

DATE CONTROL OF THE PARTY OF TH	WORLD-WIDE	Continental US	OVERSEAS
30 JUNE 1963 - TOTAL	19,966	19,622	344
30 JUNE 1964 - TOTAL	20,861	20,523	338
30 JUNE 1965 - TOTAL	21,776	21,437	339
30 JUNE 1966 - TOTAL	22,895	22,544	351
30 JUNE 1967 - TOTAL	<u>s</u> /		
DATE AND TYPE OF PHYSICAL IMPAIRMENT	WORLD-WIDE	CONTINENTAL US	OVERSEAS
30 JUNE 1968 - TOTAL	23,917	<u>23,547</u>	<u>370</u>
Amputation - 1 extremity	710	693	17
Amputation - 2 or more extremities	207	204	3.
Deformity or impaired function - upper extremity or back	1,444	1,412	32
Deformity or impaired function - lower extremity or back	4,364	4,306	~ <u>5</u> 8
Vision - best corrected vision of poorer eye not more than 20/200	2,061	2,021	40
Vision - best corrected vision of better eye not more than 20/200	264	256	8
Hearing - some in 1 ear, none in other	<del>), ј.</del> ј.	432	11
Hearing - in both ears and more than 12/20 in better ear without aid	1,117	1,099	18
Hearing - 0/20 in each ear, including speech malfunction	619	617	2
Puberculosis - Inactive pulmonary	1,066	1,022	44
Organic Heart Disease (compensated)	2,353	2,323	30
Diabetes - controlled	1,252	1,227	25
Spilepsy - adequately controlled	217	211	. 6
History of emotional or behavioral problems requiring special placement effort	483	473	10
Mentally Retarded	309	307	2
Other recurrent or chronic conditions not included above but requiring selective placement	7,008	6,944	64

a/ Statistical data not available for 30 June 1967 (See Par. 2 of Introduction).

Source: Data Applications Division, Data Services Center, Comptroller of the Air Force

TABLE 147 - ACCESSIONS OF USAF CIVILIAN EMPLOYEES BY TYPE, WORLD WIDE, BY QUARTER FY 1968

				·	
LOGATION AND ACCESSIONS BY TYPE	TOTAL	FIRST QUARTER	SECOND QUARTER	THIRD QUARTER	Pourth Quarter
NOSCO-NASS - 401AT	31,830	8,067	4,577	5,086	14,100
CARRIER APPOINTMENT - TOTAL	20.7				
	53	11	11	22	9.
CAREER-CONDITIONAL APPOINTMENT - TOTAL	4,876	1,231	686	1,041	1,918
EXCEPTED APPOINTMENT - TOTAL	17,479	4,461	2,190	1,232	9,596
OTHER TROPORARY APPOINTMENTS - TOTAL	2,470	503	415	442	1,110
REPOPLOYED - PREVIOUS FEDERAL SERVICE - TOTAL	2,576	859	622	674	421
RETURNED TO DUTY OR PAY STATUS - TOTAL	1,499	286	121	1,083	9
TEMPORARY APPOINTMENTS FROM CIVIL SERVICE REGISTER - TOTAL .	1,436	295	203	236	702
TENCHORARY APPOINTMENTS PENDING CIVIL SERVICE REGISTER - TOTAL	150	54	36	27	33
TRANSFERS FROM OTHER FEDERAL AGENCIES - TOTAL	1,291	367	293	329	302
CONTINUITAL US - TOTAL	a/16,546	<u>b</u> /	2,244	3,573	10,729
Agenta Appointment	41		10	22	1 050
Gareer-Conditional Appointment	3,466		630	986	1,850
Excepted Appointment	6,912		162	154	6,596
Other Temporary Appointments	1,638		334	354	950
Reemployed - Previous Federal Service	1,499		506	620	373
Returned to Duty or Pay Status	1,011	<u> </u>	116	888	7
Temporary Appointments from Civil Service Register	1,043		189	214	640
Temporary Appointments Pending Civil Service Register	92	**	35	26	31
Transfers from Other Federal Agencies	844		262	309	273
OVERSEA - TOTAL	a/ 7,217	<u>b</u> /	2,333	1,513	<u>3,371</u>
Career Appointment	1	• 1,3°	1	-	• K
Career-Conditional Appointment	179		56	- 55	68
Excepted Appointment	6,106		2,028	1,078	3,000
Other Temporary Appointments	329		81	88	160
Remailoyed - Previous Federal Service	218		116	54	48
Returned to Duty or Pay Status	202		5	195	. 2
Temporary Appointments from Civil Service Register	98		14	22	62
Temporary Appointments Pending Civil Service Register	9. 4		1	1	2
Transfers from Other Federal Agencies	80	<b>(</b>	31	20	29

a/ Does not include data for First Quarter. (See Footnote "b")

b/ Statistical data by accessions not available by area breakout for First Quarter (See para 2 of Introduction).

SOURCE: Data Applications Division, Data Services Center, Comptroller of the Air Force

LOCATION AND SEPARATIONS BY TYPE	TOTAL	FIRST QUARTER	SECOND QUARTER	THIRD QUARTER	POURTH QUARTER
WORLD-WIDE - TOTAL	27,521	11,122	4,160	4,661	7,578
DISPLACEMENT OF INDEPINITE APPOINTEES - TOTAL	15	1	1	10	3
DISQUALIFICATION, INEFFICIENCY, MISCONDUCT, DELINQUENT, OTHER	518	152	116	127	123
EXTENDED LEAVE WITHOUT PAY - TOTAL	1,940	377	269	342	952
REDUCTION IN FORCE - TOTAL	595	138	51	78	328
RESIGNATIONS - TOTAL	11,807	5,339	1,643	2,141	2,684
RETIREMENT, LEGAL INCOMPETENCE, DISABILITY, DEATH - TOTAL	1,758	435	402	528	393
BUSPENSION, MILITARY FURIOUGH - TOTAL	4		-	3	1
TERMINATION OF TEMPORARY OR EXCEPTED APPOINTMENT - TOTAL :	8,871	4,178	1,392	1,046	2,255
TRANSFERS TO OTHER FEDERAL AGENCIES - TOTAL	2,013	502	286	386	839
CONTINENTAL US - TOTAL	a/ 12,570	<u>b</u> /	2,960	3,721	5,889
Displacement of Indefinite Appointees	13		1	9	3
Disqualification, Inefficiency, Misconduct, Delinquent, Other	230		59	79	92
Extended Leave Without Pay	1,059		235	305	519
Reduction in Force	333		33	50	250
Resignations	4,621	Sec.	1,125	1,502	1,994
Retirement, Legal Incompetence, Disability, Death	1,244		384	505	. 355
Suspension, Hilitary Furlough	4	,	-	3	1
Termination of Temporary or Excepted Appointment	3,666		867	911	1,868
Transfers to Other Federal Agencies	1,400		256	357	787
OVERSEA - TOTAL	a/ 3,829	<b>b</b> /	1,200	940	1,689
Displacement of Indefinite Appointees	Γ			1	
Disqualification, Inefficiency, Misconduct, Delinquent, Other			57	48	31
Extended Leave Without Pay	71		34	37	
Reduction in Force	479		18	28	433
Resignations			518	639	78
Retirement, Legal Incompetence, Disability, Death			18	23	690
Suspension, Hilitary Furlough			-	-	38
Termination of Temporary or Excepted Appointment			525	135	367
Transfers to Other Federal Agencies			30	29	52

Source: Data Applications Division, Data Services Center, Comptroller of the Air Force

a/ Does not include Separations for First Quarter. (See Footnote \*b").
b/ Statistical data by separations not available by Area Breakout for First Quarter. (See para 2 of Introduction).

### TARLE 140 - AIR FORCE AID SOCIETY SUMMARIES, FOR MILITARY UNITS, WORLD-WIDE FY 1968

(The total amount of loans outstanding as of 30 June 1968 amounted to \$817,073 of which it is estimated that \$238,151 will not be collected for various reasons. Between 1 March 1946 and 30 June 1968, \$1,933,355 has been written off as uncollectible, due to death or subsequent financial difficulties of the borrowers. This results in total assistance to date of \$6,988,467 of which repayment cannot be expected.)

ACTIVITY	FISCAL YEAR 1968	1 march 1946 through 30 June 1968
EXCESS RECEIPTS OVER DISBURSEMENTS - TOTAL	\$ 298 <b>,</b> 057	\$ <u>7,391,183</u>
Receipts (Excluding Loan Repayment) - Total	711,025	15,406,429
Memberships and Donations of All Kinds Fund Raising Activities (Carnivals, Shows, Dances, etc)	711,025	13,913,462 <u>a</u> / 1,492,967
Disbursements (Net) - Total	412,968	8,015,246
Operating Expenses (Forms, Bank Charges, etc)	14,360 .471,144 (72,536)	211,018 5,054,912 2,749,316
EXCESS LOANS OVER PAYMENTS - TOTAL	(72,536)	2 <b>,7</b> 49 <b>,</b> 316
Loans Made	1,156,056 1,228,592	34,428,446 31,679,130
CASES ASSISTED - TOTAL	11,735	430,824
Number of Loans Made	8,679 3,056	396,655 34,169

a/ Includes donations and memorials to the General Henry H. Arnold Educational Fund of \$1,872,369. National Headquarters has given assistance in the amount of \$5,428,988 from the Educational Fund. Total assistance from both funds since 1946 was \$44,912,346.

Source: Air Force Aid Society, National Headquarters.

TABLE 150 - SUMMARY OF USAF CIVILIAN RETIREMENT FUND TRANSACTIONS FOR THE CALENDAR YEAR ENDED - 31 DECEMBER 1967

(Civilian Retirement Fund Transactions are reported only on A Calendar Year Basis)

SUMMARY NOMENCLATURE		CALENDAR YEAR 1967
current Year Payments to Retirement Fund - Total		\$269,661,063.61
Current Year Employee Deductions	• • • •	\$134,701,778.38 \$134,959,285.23 <u>a</u> /
cumulative Year-End Total Retirement Deductions		\$908,595,829.82
fear-End Total of Active Accounts (Number)	•	<u>280,200</u>

a/ Variance from employee deductions results from adjustment for current and prior year transactions.

Source: Pay and Travel Division, Assistant Comptroller for Accounting and Finance

TABLE 151 - EMPLOYED STRENGTH OF CIVILIAN PERSONNEL IN SOUTHEAST ASIA (SEA)
AT END OF QUARTER-FY 1967 AND FY 1968

PERSONNEL BY LOCATION	FIRST QUARTER	SECOND QUARTER	THIRD QUARTER	FOURTH QUARTER
		FY 1967		
TOTAL SOUTH EAST ASIA	6.406	8.924	14.622	14,907
Citizens of US	112 6,294	125 8,799	141 14,481	198 14,709
Thailand	<u>4.316</u>	4.539	6.959	7.098
Citizens of US	42 4,274	50 - 4 ,489	59 6,900	105 6,993
South Vietnam	2.090	4.385	7,663	<u>7.809</u>
Citizens of US Non-US Citizens	70 2,020	75 4,310	82 7,581	93 7 <b>,7</b> 16
		FY 1968		
TOTAL SOUTH EAST ASIA	14,458	<u>15.605</u>	14.969	<u>15.473</u>
Citizens of US	158 14,300	159 15,446	159 14,810	157 15,316
Theiland	4.166	4.178	4,170	4.731
Citizens of US Non-US Citizens	68 4,098	67 4,111	66 4,104	66 4,665
South Vietnam	10.292	11.427	10.799	10.742
Citizens of US Non-US Citizens	90 10,202	92 11,335	93 10,706	91 10,651

Source: Data Applications Division, Data Services Center, Comptroller of the Air Force

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### **MEDICAL**

## PARTX

#### DEFINITIONS

ADMISSION - When applied to: (1) Active duty military personnel, the term indicates that the individual has been placed under treatment as a quarters patient or as a hospital bed occupant on an excused-from-duty basis. (2) A civilian patient, the term indicates that a patient has entered a hospital as a bed occupant, for some form of treatment.

ADMISSION RATE - The admission rate is a measure which indicates the frequency with which military patients are excused from duty for medical reasons. Hence, the admission rate is based on admissions from duty. These are annual admission rates, which show the number of admissions that would occur during a 365 day year if admissions occurred throughout an entire year at the same frequency as in the period of observation. The annual admission rate per thousand average strength is computed as follows:

# Number of admissions during the period X Number of such periods in a year X 1,000 Mean strength during the period

AIR FORCE PERSONNEL - Air Force military personnel on extended active duty, not including Air Force Academy cadets or personnel on active duty for training.

AVERAGE OCCUPIED BEDS - The average of the numbers of patients occupying beds in hospitals and Class "A" dispensaries as of midnight of each day in the period.

COMPLETE PHYSICAL EXAMINATIONS - Complete physical examinations include only those recorded on the Report of Medical Examination (Standard Form 88); physical inspections of food handlers or barbers are not included nor are examinations of personnel who are ill.

HOSPITALIZED RATIO - The hospitalized ratio is the weighted average of the proportions of strength in an impatient status each day (of the period for which it is computed). It differs from the noneffective ratio in that it includes only bed occupancy days in hospital or Class "A" dispensary. The ratio is computed per 100 strength as follows:

Number of bed occupancy days in the period X 100 Mean strength X Number of calendar days in the period

INPATIENT ADMISSION - The enrollment of a patient for care on the wards of a hospital or Class "A" dispensary.

NONEFFECTIVE RATIO - The medical noneffective ratio is the weighted average of the proportions of strength not available for duty, for medical reasons, each day (of the period for which it is computed). Such persons may be under treatment as inpatients, in quarters, on sick leave, or AWOL from a patient status. The ratio is computed for a specified period, per 100 strength as follows:

Number of sick days in period X 100
Mean strength X Number of calendar days in the period

OPERATING BEDS - This term applies to beds with staff and equipment ready for treatment of patients, whether in a hospital or a Class "A" dispensary.

OUTPATIENT VISITS - One visit is counted each time an outpatient or quarters patient received advice and/or treatment at an organized clinic or specialty service. More than one visit per patient may be counted on a given day.

PHYSIOLOGICAL TRAINING - Program of instruction to familiarize the flyer with the physiological and psychological stresses of modern military aviation and space flight, and to prepare him to meet these stresses successfully. Physiological training officers are also responsible for training air crew members in functions of personnel protective equipment which is used in flight, escape from aircraft, and survival.

TABLE 152 — SELECTED DATA CONCERNING MEDICAL CARE PROVIDED AT FIXED AIR FORCE MEDICAL FACILITIES,
WORLD-WIDE, FY 1964 — 1968

THE PROPERTY OF THE WAR WINDS AND THE WAR WAS AND THE WAS AND THE WAR WAS AND THE WAR WAS AND THE WAS AND THE WAS AND THE WAS

FISCAL YEAR INDEX 1964 1965 1966 1967 1968 Number of operating beds at end of fiscal year ..... 10,677 10,493 10.640 10.613 10,800 Average number of patients occupying beds (during the FY): Total ..... 8,364 8.264 8,298 8,556 8,563 EAD US military personnel 4,263 4,164 4,305 4,484 4.469 3,918 Air Force personnel ..... 3,924 3,819 4.015 3,862 Army personnel 237 233 240 264 308 Navy personnel 112 147 102 204 299 34 Other US active duty military personnel ..... 31 6 28 27 29 Active duty personnel of US normilitary uniformed services . 11 Retired personnel of US uniformed services, total ...... 437 489 509 588 Retired Air Force personnel ..... 243 285 344 327 Retired Army personnel ..... 116 128 132 ĩMĩ ĩ48 Retired Navy personnel ..... 71 79 84 79 91 Other retired personnel ..... 3,464 Dependents of US uniformed services personnel, total ..... 3.284 3.20 3.418 3,274 Dependents of US active duty military personnel ...... 2,680 3,003 2,889 2,603 2,527 Dependents of Air Force 2,691 2,586 2,368 2.183 2,265 Dependents of Army 186 199 190 204 211 Dependents of Navy 113 126 133 662 113 134 Dependents of retired and deceased US military personnel hh5 586 653 514 Dependents of US normalitary uniformed services personnel ì8 16 17 All other beneficiaries ..... 161 156 166 208 1/379,574 Total number of impatient admissions 1/393.589 378,194 376,691 370,438 Impatient admissions of: EAD US military personnel ..... 144.546 135,329 142,296 147,596 131,937 Other US active duty military personnel ..... 1,122 1,187 1,275 1,232 1,315 Active duty US nonmilitary uniformed services personnel ... Retired UB military personnel 12.898 14,398 15,439 17,547 18,761 Retired US normilitary uniformed services personnel ..... Dependents of US uniformed services personnel, total ..... 228,177 222,608 211,801 208,866 202,382 Dependents of: US active duty military personnel ..... 207,400 199,097 185.061 178,736 172,071 Retired and deceased US military personnel ...... 22,688 25,866 19,935 29,263 29,494 US normilitary uniformed services personnel ...... 823 867 874 All other beneficiaries ..... 7,820 6,321 6,112 9,068 5,977

TABLE 152 - SELECTED DATA CONCERNING MEDICAL CARE PROVIDED AT FIXED AIR FORCE MEDICAL FACILITIES, WORLD-WIDE: FY 1964 - 1968 (CONTINUED)

INDEX	FISCAL YEAR									
	1964	1965	1966	1967	1968					
Total number of outpatient visits	1/15,592,224	16,093,765	16,843,475	17,327,940	1/18,119,116					
EAD US military personnel	5,761,857 43,264	5,768,654 48,584	6,319,020 58,111	6,651,259 51,839	6,958,020 53,491					
Retired US uniformed services personnel Dependents of US active duty military personnel Dependents of retired and deceased US uniformed	4,905 277,319 8,356,047	5,272 345,953 8,706,045	6,505 413,130 8,621,654	4,647 464,962 8,591,348	5,899 548,300 8,840,365					
services personnel  US civilian employees  All other beneficiaries	385,876 594,910 168,046	490,714 599,708 128,835	611,379 658,570 155,106	725,807 646,142 191,936	867,711 601,771 243,559					
Total number of immunizations	1/8,782,643	8,551,476	9,852,654	9,875,287	1/9,531,292					
Cotal number of flight physical examinations	1/213,511	199,413	202,373	200,242	1/214,530					
Potal number of other complete physical examinations	1/410,722	421,983	688,811	661,240	1/585,882					

<sup>1/</sup> Data adjusted to a 365 day period.

SOURCE: Biometrics Division, Office of the Surgeon General, USAF.

TABLE 153 - ADMISSION RATES FOR MAJOR ILLNESS GROUPS, BY MONTH, AIR FORCE PERSONNEL FY 1964 - 1968 (Admissions per year per 1,000 strength)

MAJOR TILINESS GROUP AND FISCAL YEAR	AVERAGE FOR FISCAL YEAR	JUL	AUG	SEP	oct	NOV	DESC	JAN	FEB	MAR	APR	NAY	JUN
											L		<u></u>
					WORLDWI	DE							
LL CAUSES - TOTAL 1													
FY 1964	189	177	176	184	193	169	164	215	213	219	203	175	175
FY 1965	181	168	172	179	181	174	154	198	208	219	190	166	16
FY 1966	181 176	157 159	169	173	176 175	180 172	150 154	204	212 191	215 190	189 182	181	16
FY 1968	179	167	170	172	183	172	149	231	196	185	187	168	156
DISEASE													
FY 1964	166	152	150	160	169	148	143	193	191	197	180	151	150
FY 1965	159	144	148	156	158	152	134	177	188	198	168	144	150 145
	160	136	148	152	154	159	132	183	189	196	169	159	146
FY 1967 FY 1968	157 159	139 146	151 150	150 152	153 161	152 154	136 131	180 213	171	172 166	162	168	134
	7,75	1-0	1,50	172	101	1.74	131	213	177	100	101	149	1.50
NON-BATTLE INJURY FY 1964		~	~		٠.								
FY 1965	23 22	25 24	26	24	24 23	21 22	21	22	22	22 21	23	24 22	23
FY 1966	21	21	22	21	21	21	18	21	23	19	20	21	21
FY 1967	20	20	20	20	21	20	17	19	20	18	20	20	20
FY 1968	19	21	20	20	22	18	17	17	17	18	20	19	1.9
			,		ONTINE								•
<del>District de la companya de la companya de la companya de la companya de la companya de la companya de la comp</del>		· 	)	EXCLUDS	S ALASE	A AND E	AWAII)						
LL CAUSES - TOTAL													
FY 1964	179	167	168	175	181	158	153	205	202	211	196	168	167
PT 1965	171	158 143	163 158	167 159	171 162	163 167	145	189	199	207 210	182	155	155
FY 1967	163	143	153	157	160	155	136 135	191	205 179	183	172	173 179	157
FY 1968	165	153	160	158	170	161	132	215	181	176	179	155	136
	1,				ή,			'				`	1
DISPASE				1	159	138	134	184	181	190	174	146	334
FY 1964	157	144	144	153									
FY 1964 FY 1965	151	135	140	153 146	151	144	126	170	181	189	163	136	
FT 1964 FT 1965 FT 1966	151 151	135 124	140 139	141	151 143	148	120	173	187	193	166	152	134
FT 1964 FT 1965 FT 1966 FT 1967	151 151 145	135	140	141	151 143 141		120 119		187 160	193 166	166 152	152 160	137
FT 1964	151 151	135 124 125	140 139 136	141	151 143	148 138	120	173 173	187	193	166	152	137
FT 1964	151 151 145 147	135 124 125 133	140 139 136 140	141 139 139	151 143 141 150	146 138 144	120 119 117	173 173 198	187 160 165	193 166 159	166 152 160	152 160 137	137 131 120
FT 1964 FY 1965 FY 1966 FY 1967 FY 1968 BOE-BATTLE INJURY FY 1964	151 151 145 147	135 124 125 133	140 139 136 140	141 139 139	151 143 141 150	146 138 144 20	120 119 117	173 173 198	187 160 165	193 166 159	166 152 160	152 160 137	137 131 120
FT 1964	151 151 145 147	135 124 125 133	140 139 136 140	141 139 139	151 143 141 150	146 138 144	120 119 117	173 173 198	187 160 165	193 166 159	166 152 160	152 160 137	137 131 120

TABLE 153 - ADMISSION RATES FOR MAJOR ILLNESS GROUPS, BY MONTH, AIR FORCE PERSONNEL FY 1964 - 1968 (CONTINUED) (Admissions per year per 1,000 strength)

AVERAGE MAJOR ILLNESS GROUP FOR JUL AUG SEP OCT NOV DEC JAN FEB MAR APR MAY JUN AND FISCAL YEAR FISCAL YEAR OUTSIDE CONTINENTAL US (INCLUDES ALASKA AND HAWAII) ALL CAUSES - TOTAL 1/ FY 1964 214 FY 1965 FY 1966 FY 1967 208 239 FY 1968 DISPASE 174 186 184 FY 1965 185 175 163 FY 1966 174 182 185 174 245 NON-BATTLE INJURY FY 1964 28 FY 1965 36 24 26 25 FY 1966 FY 1967 20 FY 1968 SOUTHEAST ASIA ALL CAUSES - TOTAL 1/ FY 1965 FY 1966 123 134 162 140 165 FY 1967 166 FY 1968 DISEASE FY 1965 115 150 144 FY 1966 160 146 FY 1967 FY 1968 NON-BATTLE INJURY FY 1965 FY 1966 ii FY 1967 FY 1968 

Includes admission rates for battle casualties. Averages for the fiscal year are as follows:

		OUTSIDE	
YEAR	WORLDWIDE	CONUS	SEA
FY 65	0.01	0.06	1.1
FY 66	0.1	0.5	1.9
FY 67	0.1	0.5	1.6
FY 68	0.3	1.1	3.3

NOTE: The average daily beds occupied in Air Force Facilities in Southeast Asia during FY 1968 was 431. This represents a 78 percent occupancy of the average (555) operating beds.

SOURCE: Biometrics Division, Office of the Surgeon General, USAF.

TABLE 154 - NONEFFECTIVE RATIOS FOR ALL CAUSES, BY MONTH, AIR FORCE PERSONNEL, WORLD-WIDE, FY 1964 - 1968

(Personnel not available for duty because of medical reasons per 100 average strength)

FISCAL YEAR	AVERAGE FOR FISCAL YEAR	JUL	AUG	SEP	OCT	NOV	DEC	nal	FEB	MAR	APR	МАУ	JUN
FY 1964	.71	.68	.69	.70	.72	.70	.64	.71	.76	.77	•75	.71	.67
FY 1965	.70	.67	.67	.68	.69	.68	.63	.70	.76	.77	.72	.70	.67
FY 1966	.72	.66	.67	.69	.72	•73	.67	•73	•79	.80	.76	•75	.71
FY 1967	.72	.69	.70	.71	.71	.71	.65	.71	.76	.75	.75	•75	.70
FY 1968	.70	.70	.72	•73	.75	.71	.66	.72	.72	.71	.69	.67	.64

SOURCE: Biometrics Division, Office of the Surgeon General, USAF.

TABLE 155 - HOSPITALIZED RATIOS FOR ALL CAUSES, BY MONTH, AIR FORCE PERSONNEL, WORLD-WIDE, FY 1964 - 1968

(Personnel occupying hospital beds per 100 average strength)

FISCAL YEAR	AVERAGE FOR FISCAL YEAR	JUL	AUG	SEP	OCT	nov	DEC	JAN	FEB	MAR	APR	MAY	JUN
FY 1964	•55	•53	•54	•55	-57	•55	.46	-55	.60	•59	-57	.54	.51
FY 1965	-54	.51	٠53	-55	.55	-54	.45	.54	-59	-59	.56	-55	.52
FY 1966	.56	.52	.54	•55	-57	.58	.48	-57	.61	.62	.58	.56	•53
FY 1967	.54	•53	•53	•55	.55	-55	.45	-54	.58	-55	• <b>5</b> 5	.54	-50
FY 1968	.51	.50	-51	.54	.55	•53	.44	.52	•53	•53	.51	.50	.48

SOURCE: Biometrics Division, Office of the Surgeon General, USAF.

TABLE 156 - NUMBER OF INDIVIDUALS COMPLETING PHYSIOLOGICAL TRAINING ACCORDING TO PHASE OF TRAINING, FY 1964 - 1968

FISCAL YEAR	ORIGINAL	REFRESHER	PASSENGER	Pressure Suit	ejection Seat
PY 1964	, 11,588	28,615	9,636	1,313	8,740
ry 1965	14,836	27,766	9,874	850	8,762
ry 1966	15,943	29,648	7,535	693	9,569
ry 1967	14,835	32,279	10,330	523	9,071
ry 1968	15,853	28,086	10,140	362	10,969
TOTALS	73,055	146,394	47,515	3,741	47,111

NOTE: Most of the trainees are Air Force extended active duty military personnel. Members of the other US Armed Forces, allied military personnel, and civilians are also included. (See AFR 50-27.)

SOURCE: Aerospace Medicine Division, Office of the Surgeon General, USAF.

THE PERSON NAMED IN

# SECURITY AND MILITARY DISCIPLINE SECURITY POLICE

PART XI



#### INTRODUCTION

Security Police statistics are collected quarterly world-wide for use in management and to determine the status of discipline within the Air Force. In general, they include selected data regarding military and civil type offenses and the administration of the correction program. All data depicted in this table are derived from reports required by AFR 125-17. All entries depicting military offenses represent only those offenses for which action was taken under Uniform Code of Military Justice (UCMJ).

### **DEFINITIONS**

- ABSENCE WITHOUT LEAVE (AWOL) Status or the offense of any member of the Air Force who, without authority:
  - (1) Fails to go to his appointed place of duty at the time prescribed; or
- (2) Goes from that place; or
  (3) Absents himself or remains absent from his unit, organization, or place of duty at which he is required to be at the time prescribed (10 U.S.C. 886). (See AFR 35-73)

CUSTODY GRADE - Prisoners are classified as being in a minimum, medium, or maximum custody grade in accordance with the criteria outlined in (1), (2) and (3) below. The initial classification will be determined by the correction officer based upon the nature of the offense, demeanor of the prisoner upon admission, and any other pertinent information available.

- (1) Minimum custody prisoners are those who are sufficiently stable, dependable, and trustworthy as to require little or no custodial supervision.
- (2) Medium custody prisoners are those who require continual supervision, but whose escape would not threaten life, limb, or property.
- (3) Maximum custody prisoners are those whose escape would present a distinct threat to the safety of life, limb, or property, and who require special custodial controls and handling.

# SECURITY AND MILITARY DISCIPLINE (CONTINUED)

### SECURITY POLICE (CONTINUED)

CASUAL STATUS - A prisoner held at an installation Correction facility awaiting:

- (1) Disposition instructions from another Command; or
- (2) If disposition instructions have been received, awaiting transfer to a designated confinement facility.

CORRECTIONAL CUSTODY - The physical restraint of a person during duty or non duty hours, or both, imposed as a punishment under Article 15, UCMJ, and may include extra duties, fatigue duties, or hard labor. (Addendum to the Manual for Courts Martial, United States 1951, January 1963)

TABLE 157 - SECURITY POLICE ACTIVITIES, WORLD-WIDE, BY QUARTER - FY 1968

				<i></i>	<u> </u>						
LOCATION BY COMMAND	TOTAL	1ST QTR	2ND QTR	3RD QTR	4TH QTR	LOCATION BY COMMAND		1ST QTR	2ND QTR	3RD QTR	4TH QTR
	AWOL	PERSONNE	L: AWOL	INCIDEN	TS .		AWOL PER	SONNEL:	AWOL LA	ST DAY RTING PE	RIOD
WW - TOTAL US - TOTAL OVERSEAS - TOTAL	3,194 2,668 526	807 664 143	712 612 100	869 742 127	806 650 156	WW - TOTAL US - TOTAL OVERSEAS - TOTAL	·.	93 85 8	104 92 12	98 93 5	126 116 10
AAC	18 2 376 72 48 100 445	91 - 15 17 27 121	3 89 - 18 9 21 91	3 97 18 12 24 121 -	8 - 99 - 21 10 28 112	AAC ACIC ADC		14 - - 3 1	- 2 9 - 2 2 1 13	1 - 11 - 2 1 3 18	2 24 6 3 5 23
AU CAC	14 11 53 393 675 448 12	14 2 10 82 175 110 6	14 -2 13 89 167 104	3 1 4 14 125 186 130 4	3 16 97 147 104 2	AU CAC		1 - 1 15 25 8	1 1 16 28 17	1 2 19 20 15	- - - 20 20 13
Overseas ADC	6 58 30 281 36 103	- 94 89 98 28	6 12 4 46 3 23	20 11 65 9 20	17 11 81 15 32	AFCSAFCSAFCSAFCAFAFCAFAFCAFAFCAFAGCAGAFEAGAFSO		- 1 5 - 2	6 1 2	- 1 3 1	3 3 2
USAFSS	11	4	5	2	-	USAFSS		_	2	_	
USAFSS	11 AWOL PER	·	5 RETURNE	2 ID TO MIL VOLUNTA	- ITARY	USAFSS	AWOL PER	SONNEL:	2 RETURNE	D TO MIL APPREHE	
WW - TOTAL US-TOTAL OVERSEAS - TOTAL		·	5 RETURNE	D TO MIL	- ITARY	WW - TOTAL US - TOTAL OVERSEAS - TOTAL	612 525	172 145 27	2 RETURNE		
WW - TOTAL US - TOTAL OVERSEAS - TOTAL AAC ACIC AFA	2,149 1,781 368 11 2	SONNEL:	FETURNE CONTROL 461 408	D TO MIL VOLUNTA 619 518	- ITARY RILY 533 409	WW - TOTAL US - TOTAL OVERSEAS - TOTAL AAC ACIC ADC AFA e/	612 525	172 145	2 RETURNE CONTROL  134 114 20 1 - 15 1	153 137	153 129 24 2 18
WW - TOTAL US - TOTAL OVERSEAS - TOTAL AAC	2,149 1,781 368 11 2 265 54 29 71 245 15	536 446 90 3 -66 -13 10 18 66 2	5 RETURNE CONTROL 461 408 53 2 2 71	619 518 101 2 72 15 10 17 70 6	533 409 124 4 - 56 - 14 5 17 58 4 2	WW - TOTAL US - TOTAL OVERSEAS - TOTAL AAC ACIC ADC AFA e/ AFCS AFIC AFSC ATC AU CAC	612 525 87 3 -77 1 9 10 35 89	172 145 27 -	2 REFIGENCE CONTROL  134 114 20 1 - 15 1 4 3 6 16	153 137 16 - - 15 - 3 1 11 28 3	153 129 24 2 - 18 - 1 2 7 23 - 3
WW - TOTAL U S - TOTAL OVERSEAS - TOTAL AAC	2,149 1,781 368 11 2 265 54 29 71 245 15	536 446 90 3 66 - 13 10 18	5 RETURNE CONTROL 461 408 53 2 2 71 - 12 4 19 51 3	619 518 101 2 72 15 10 17 70	533 409 124 4 - 56 - 14 - 57 - 18	WW - TOTAL US - TOTAL OVERSEAS - TOTAL AAC ACIC. ADC AFA e/ AFCS. AFIC. AFSC. ATC AU CAC HAWAII. Hq CMD MAC SAC USAFSS.	612 525 87 3 77 1 9 10 35 89	172 145 27 - 29 - 1 4 11 22	2 REFIURNE CONTROL  134 114 20 1 - 15 1 4 3 6 16	153 137 16 - - 15 - 3 1 11 28 3	153 129 24 2 - 18 - 1 2 7 23
WW - TOTAL U S - TOTAL OVERSEAS - TOTAL AAC	2,149 1,781 368 11 2 265 54 29 71 245 15 4 5 35 267 449 317	536 446 90 3 -66 -13 10 18 66 2 8 56 117 79	5 RETURNE CONTROL  461 408 53  2  2  71  - 12  4  19  51  3  2  - 9  57  106  70	619 518 101 2 72 15 10 17 70 6 2 10 83 129 98	533 4099 124 4 - 56 14 5 17 58 4 2 1 8 71 97 70	WW - TOTAL US - TOTAL US - TOTAL OVERSEAS - TOTAL  AAC ACIC ADC AFA a/ AFCS AFIC AFSC ATC ATC AU CAC HAWAII Hq CMD MAC SAC TAC	612 525 87 3 -77 1 9 10 35 89 5 6 4 14 66 127	172 145 27 - 29 - 1 4 11 22 2 - 4 11 40 21	2 REFIURNE CONTROL  134 114 20 1 - 15 1 4 3 6 16 - 1 16 29	153 137 16 - - 15 - 3 1 11 28 3 3 1 1 26 24 21	153 129 24 2 - 18 - 1 2 7 23 - 3 2 5 3 34 19

TABLE 157 -- SECURITY POLICE ACTIVITIES, WORLD-WIDE, BY QUARTER - FY 1968 (CONTINUED)

LOCATION BY COMMAND		1.ST QTR	2MD QMR	3RD QTR	4TH QTR	LOCATION BY COMMAND		19T QTR	2ND QTR	3RD QUR	hth Qur
	AIR FORC	e prison	ERS: WI	TH SENTE ER 60 DA	nces Ys	ŕ	AIR F	ORCE PRI	SONERS:	IN PRET	
ww - <u>total</u>	,	206	176	<u>206</u>	<u>161</u>	WW - TOTAL		<u>46</u>	<u>45</u>	<u>59</u>	<u>78</u>
us - Total Overseas-Total		168 38	144 32	177 29	130 31	us - total Overseas-total		42 4	42 3	57 2	62 16
AAC ADC		ა გი აფი ა	6 75 20 3	7 9 8 8 28 6	6 7 1 5 26 5	AAC ADC		161351	- 5 1 7 2	148691	5 1 1 25 1
HAWAII Hq CMD MAC		1 23 43 26 2	2 29 36 34	31 50 31	18 43 19	HAWATI Hq CMD MAC SAC TAC USAFSS		- - 18 4 4	1 3 14 5	- 25 4 -	- 6 15 4
Overseas ADC		- 13 4 18 1 2	1 13 2 12 13 3	16 1 11 11	9 8 14	Overseas ADC		- - -	2 - 1	2	- 8 3 4 -
	AIR FORC	E PRISON		IED AND NFINEMEN			AIR FO	RCE PRIS		Cabuals Confinem	
WW - TOTAL		<u>317</u>	275	344	271	W - TOTAL	-	<u>15</u>	<u>13</u>	<u>18</u>	20
us - Total Overseas-Total		285 32	250 25	316 28	244 27	US - TOTAL OVERSEAS-TOTAL		14 1	13	15 3	18 2
AACADCAFICAFSCATCAU		2 13 1 11 36 10	1 14 1 3 22 5	2 8 1 20 34 11	1 7 1 7 23 5	AAC ADC		3	1 2 3	1 1 2 5 1	3 3 6
HAWAII		20 54 22 2 114	2 23 44 21 114	23 51 24 138	14 38 10 1	HAWAII Hq CMD MAC SAC TAC USAFSS		- 1 1 4	- 1 5 1	1 2 5 1 1	1 1
Overseas ADC		- 6 6 19	- 1 4 2 15	- 14 3 11	- 9 3 15	Overseas ADC				1 2 -	2

TABLE 157 - SECURITY POLICE ACTIVITIES, WORLD-WIDE, BY QUARTER - FY 1968 (CONTINUED)

LOCATION BY COMMAND		1ST QTR	2MD QTR	3RD 927R	4TH QTR	LOCATION BY COMMAND		1ST QTR	2MD QTR	3RD QCDR	Heet CER
	AIR FORCE	PRISONERS	: IN OI	HER BERV ENT FACI	ICE CON- LITIES		OTHER SE	RVICE:	CASUALS CONFINEN	IN AIR P ENT PACI	ORCE LITIES
WW - TOTAL		60	<u>67</u>	61	<u>55</u>	WW - TOTAL	· · · · · ·	88	83	<u>85</u>	100
U S - TOTAL OVERSEAS-TOTAL		39 21	42 25	48 13	40 15	U S - TOTAL OVERSEAS-TOTAL		84 4	83	84 1	98 2
AAC		7 4 - 3 - 1	7 1 5 1 1	5 2 5	52	AAC	1	23	17 - 2 20 1	16 1 14 2	20
HAWAII Hq CMD		- 2 8 2 12 -	2 6 2 16	2 7 7 15	1 10 11 11	HAWAII		- 1 29 11 14	2 21 20	- 4 28 19	2 32 13 7
Overseas MAC		16 1 1 1 1 2	22 1 1 1	11 1 1	13 2	Overseas MAC		1141	- 1 1 1	1	1110011
	AIR FO	RCE PRISC		TOTAL IN			other se		PRISONER CONFINEM		
WW - TOTAL		<u>493</u>	456	<u>539</u>	486	WW - TOTAL		43	一	42	<u>37</u>
US - TOTAL OVERSEAS-TOTAL		435 58	403 53	493 46	426 426	US - TOTAL OVERSEAS-TOTAL		25 1 <b>8</b>	19 25	28 14	24 13
AAC		10 26 - 5 15 43 10 8	8 21 1 7 10 33 7	7 17 6 33 48 12 9	6 17 2 11 54 6	AAC		3 2 15	7	1 2 1 2 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1	21
HAWAII		2 32 75 42 6 114 47	3 33 65 43 114 49	138 43 138 43 148	1 34 65 26 5 137 52	HAWAII Hq CMD MAC SAC TAC USAFSS		23	1.450.	- 2 2 1	11111
Overseas MAC		22 7 25	1 28 3 17	28 4 13	30 8 21	Overseas MAC PACAF SAC USAFE		2 13 1 2	2 13 8 2	8 2 3	1 11 1

TABLE 157 - SECURITY POLICE ACTIVITIES, WORLD-WIDE, BY QUARTER - FY 1968 (CONTINUED)

LOCATION		1ST	2ND	3RD	4ТН	LOCATION		1ST	2ND	3RD	4TH
BY COMMAND	MATTER	QTR	QTR	QTR	QTR	BY COMMAND		QTR	QTR	QTR	QTR
; ar ;	MAXIMUM C	ONFINEME			R FORCE		MINIMUM	CUSTODY CONFINEM			IR FORCE
WW - TOTAL		<u>51</u>	<u>56</u>	<u>74</u>	77	WW - TOTAL		218	<u> 183</u>	<u>236</u>	221
us - total overseas-total		50 1	514 2	68 6	72° 5	us - total overseas-total		197 21	178 5	220 16	204 17
AAC ADC		161	23 1 1 5	14 - 2 5	19 - 1 24	AAC ADC	·	2 3 2 23 6	1 5 1 10 1	2 3 - 14 14 4	1 2 - 5 23 2
HAWATI Hq CMD MAC SAC TAC USAFSS		14 13 13	2 10 12	1 10 18 18	- 6 11 11	HAWAIT. Hq CMD. MAC. SAC TAC. USAFSS. 3320TH c/	·	- 14 23 9 - 114	16 18 12	3 16 26 10	- 8 24 - 2 137
MAC		1	1	5 1	3 - 1 1	MAC		2 6 2 11 -	1 1 3	- 8 2 5 1	1 9 1 6
	MEDIUM CU	STODY PR			FORCE			ALL PRISC CONFII	ONERS: ] NEMENT FA		
ww - total		234	224	<u>253</u>	210	WW - TOTAL		<u>503</u>	463	563	508
US - TOTAL OVERSEAS-TOTAL		199 35	181 43	228 25	173 37	US - TOTAL OVERSEAS-TOTAL		446 57	413 50	516 47	449 59
AAC ADC		1 20 2 13 56 2	- 958 497	13 3 22 64 10	17 4 5 51 4	AAC ADC		3 29 <sup>1</sup> 4 15 80 10	1 37 7 9 64 8	2 30 3 28 83 14	1 38 4 11 98 6
HAWAII  Rq CMD MAC SAC TAC USAFSS		11 68 19 7	3 13 61 26 -	1 21 74 20	18 56 17 1	HAWAII		- 25 105 41 20 114	31 89 50	38 110 48 18 138	26 86 28 14 137
MAC PACAF SAC USAFE		12 5 18	2 18 9 14	12 3 10	16 6 15	Overseas  MAC		2 19 7 29	3 19 10 18	25 5 16 1	28 7 22 1

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TABLE 157 - SECURITY POLICE ACTIVITIES, WORLD-WIDE, BY QUARTER - FY 1968 (CONTINUED)

LOCATION BY COMMAND	TOTAL	15T QTR	2ND QTR	3RD QTR	4TH QTR	LOCATION BY COMMAND	TOTAL	1ST QTR	2ND QTR	3RD QTR	4TH QTR
	offenses	BY OV	ARY-TYPI ER ONE 1	e, punish Œar	ABLE		OFFENSES		ARY-TYPE E YEAR C	PUNISHA R LESS	BLE
WW - TOTAL US - TOTAL OVERSEAS - TOTAL	659 249 410	173 52 121	173 86 87	154 56 98	159 55 104	WW - TOTAL US - TOTAL OVERSEAS - TOTAL	16,376 10,541 5,835	4,228 2,772 1,456	3,777 2,497 1,280	4,253 2,752 1,501	4,118 2,520 1,598
AAC ADC AFA <u>a</u> /	86 -	24	i 30	20 -	3 12 -	AAC ADC AFA a/	82 919 2	18 258 1	18 220 1	23 240	23 201
AFCSAFICAFSCATC	6 13 25 18 2	1 7 4	3 9 8 7 1	1 - 6 3 1	1 3 4 4	AFCS. AFIC. AFSC. ATC. AU	187 261 477 2,377 50	39 82 108 636 26	45 38 115 573	50 78 158 600 7	53 63 96 568 10
CAC HAWAII Hq CMD MAC SAC TAC	1 - 37 25 31	5 2 8	1 11 11 11	- - 12 8 5	- - 9 4 14	CAC HAWAII Hq CMD MAC SAC TAC	3 39 75 1,364 3,319 1,331	5 4 335 889 357	3 6 20 336 776 328	12 19 329 874 346	16 32 364 780 300
USAFSS Overseas ADC AFCS AFLC	1 50	9	20	- 8 -	13	USAFSS Overseas ADC AFCS	55 42 554 9	14 10 126 4	11 6 147	16 13 145 5	14 13 136
MAC PACAF USAFE USAFE USAFSO USAFSS USAFSS	3 263 1 77 -	80 1 27	46 19 -	2 70 - 15 - 3	1 67 16	MAC	101 3,024 284 1,447 31 343	11 827 68 334 1	14 602 64 358 6	39 757 69 374 10 89	37 838 83 381 14 96
ODE DO	óffens	rg. CIV		PUNISHA	L	USAFISS		mere. C	L	E PUNISH	L
WW - TOTAL US - TOTAL OVERSEAS - TOTAL	1,034 601 433	294 181 113	182 110 72	234 142 .92	324 168 156	WW - TOTAL US - TOTAL OVERSEAS - TOTAL	9,444 5,675 3,769	2,584 1,594 990	2,330 1,476 854	2,366 1,401 965	2,164 1,204 960
AAC ADC AFA	15 99 -	6 41	14 13 -	2 17	3 28	AAC ADC	86 682	14 218	32 192	19 158	21 114
AFCSAFLCAFSCATCAU	12 9 29 52 8	5 2 3 18 2	1 4 4 15 2	5 3 6 8 1	1 16 11 3	AFCSAFLCAFSCATCATC	100 150 252 1,011 28	32 47 78 296	24 34 54 271 5	18 42 75 217 7	26 27 45 227 6
CAC	- 1 2 91 163 113	- 32 35 34 3	14 30 23	21 47 30 2	1 2 24 51 26 2	CAC	66 84 480 1,719 898 119	18 9 157 445 248 22	22 14 139 434 228 27	14 25 100 474 222 30	12 36 84 366 200 40
TAC	, ,		ŀ.	1	1	Overseas ADC	1	_	1	] _	_
USAFSS. Overseas ADC AFCS. AFIC. MAC PACAF SAC	29 - 7 267 11	5 - 78	- 5 - 46 5	- 7 - 4 51 3	12 3 92 3	AFCSAFLCMACPACAF	237 1 88 1,970 221	57 1 7 556 63	69 - 7 435 34	68 - 37 492 61	43 - 37 487 63

LOCATION BY COMMAND	TOTAL	18T QTR	2MD <b>QT</b> R	3RD QER	4TH QAR	LOCATION BY COMMAND	AVERAGE	18T QTR	SMD STR	3RD QTR	LTH QTR
	ALL OFF	enders:			Security olations)		registe		ATELY ON housends	NED VEHI	CLAS
WW - TOTAL US - TOTAL OVERSEAS-TOTAL	27,513 17,066 10,447	7,279 4,599 2,680	6,462 4,169 2,293	7,007 4,351 2,656	6,765 3,947 2,818	WW - TOTAL US - TOTAL OVERSEAS-TOTAL	739.9 638.5 101.4	744.1 645.6 98.5	715.4 617.5 97.9	749.1 640.8 108.3	750.9 649.9 101.0
AAC ADC AFA a/ AFCS AFIC AFEC ATC ATC ATC ATC ATC ATC ATC ATC ATC AT	187 1,786 2 305 433 783 3,458 88 3 107 161 1,972 5,226 2,373 182 43 870 10 199 5,524 2,775 41 468	38 541 1 17 132 196 954 38 - 23 13 13 529 1,371 647 39 10 197 5 18 1,541 132 666 3 108	55 1455 1 73 85 181 866 15 3 29 314 500 1,251 583 38 7 241 1,129 103 672 10 110	133 248 144 123 245 828 16 26 1,403 603 48 13 228 1,370 133 698 14 113	50 355 81 93 161 810 19 70 70 15,201 540 57 13 204 1,484 149 139 14	AAC ACIC. ADC AFA a/ AFC AFC AFC AFC AFEC ATC AU CAC HAWAII HQ CMD MAC SAC TAC USAFSS OVETSEBS AFCE MAC PACAF SAC USAFE USAFE	11.1 72.965 17.8 312.7 74.8 63.1 76.4 175.6 175.	11.5 75.5 3.6 5.5 16.6 39.2 4.7 1.2 6.5 18.1 168.9 4.7 10.3 22.6 5.8 22.6 78.8 22.6 78.8 22.6 78.8 22.6 78.8 22.6 78.8 22.6 78.8 78.8 78.8 78.8 78.8 78.8 78.8 78	11,9 69.6 3.6 3.6 5.7 27.0 42.8 72.7 7.9 2.9 16.1 75.9 172.7 89.2 6.3 10.4 2.5 24.0 5,4 4.9 4.0 1.0 4.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1	11.8 .2 .2 .5 .3 .6 .7 .6 .5 .7 .6 .9 .7 .1 .7 .7 .7 .7 .7 .7 .8 .9 .6 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0	9.0 .1 77.1 3.7 .6 .1 .1 .2 .8 .9 .1 .6 .0 .1 .1 .9 .6 .1 .1 .1 .1 .1 .1 .1 .1 .1 .1 .1 .1 .1

SOURCE: Resources Management Division, Directorate of Security Police, TIG, Headquarters, USAF

Excludes Cadets.
Includes US Disciplinary Barracks and Federal Facilities.
Denotes 3320TH Retraining Group, US Disciplinary Barracks and Federal Facilities.

TABLE 158 - PERSONNEL RELEASED FROM CORRECTIONAL CUSTODY SERVING UNDER UNIT COMMANDER
OR SECURITY POLICE PERSONNEL - FY 1966 THROUGH FY 1968
(WITH AVERAGE NUMBER OF DAYS SERVED BY INDIVIDUAL PER QUARTER)

	UNIT	COMMAND	ER	AV2	RAGE DAY	rs	SECURITY	POLICE F	ERSONNET	AVERAGE DAYS		
Fiscal Year by quarter	USAF World Wide	United States	Over-	UBAF World Wide	United States	Over-	USAF World Wide	United States	Over-	USAF World Wide	United States	Over- seas
FY 1966												
First Quarter Second Quarter Third Quarter Fourth Quarter	157 142 142 189	120 124 107 160	37 18 35 29	24 24 22 21	25 24 23 21	22 19 21 25	1,093 1,064 1,015 1,084	904 884 849 904	189 180 166 180	23 23 23	20 23 23	21 26 17 22
FY 1967												
First Quarter Second Quarter Third Quarter Fourth Quarter	254 201 190 200	232 173 169 191	22 28 21 9	20 20 17 21	20 20 17 18	21 22 17 23	1,074 1,040 1,051 1,077	924 871 841 854	150 169 210 223	22 22 23 23	23 23 22 23	24 22 22 24
FY. 1968						·	* 41 %	Å.	1			
First Quarter Second Quarter Third Quarter Fourth Quarter	271 234 192 194	246 208 163 178	25 26 29 16	16 19 20 19	15 18 20 18	25 24 21 23	1,122 944 989 982	897 753 796 794	225 191 193 188	23 23 22 22	22 23 21 21	24 24 25 23

SOURCE: Resources Management Division, Directorate of Security Police, TIG, Headquarters, USAF

TABLE 159 - USAF MILITARY PERSONNEL ABSENT WITHOUT LEAVE, WORLD-WIDE, BY QUARTER - FY 1966 THROUGH FY 1968

	Re	te Per Thousa	nd
FISCAL YEAR BY QUARTER	USAF World Wide	United States	Overseas
FY 1966 First Quarter Second Quarter	1.0	l. <u>l</u>	•5
Third Quarter	.7	1.1	.4
	.8	.9	.4
	.8	1.0	.3
First Quarter Second Quarter Third Quarter Fourth Quarter FY 1968	1.0	1.2	.4
	.9	1.0	.5
	.9	1.1	.5
	.8	1.0	.5
First Quarter Second Quarter Third Quarter Fourth Quarter	.9	1.0	.6
	.8	1.0	.4
	1.0	1.2	.5
	.9	1.0	.6

SOURCE: Resources Management Division, Directorate of Security Police, TIG, Headquarters, USAF

# SECURITY AND DISCIPLINE (CONTINUED)

### OFFICE OF SPECIAL INVESTIGATIONS (OSI)



### DEFINITIONS

<u>CASE TYPE</u> - The numerical designation and descriptive character assigned to each investigation which indicates the principal nature or the purpose of the investigation.

COUNTERINTELLIGENCE INVESTIGATIONS - Investigations conducted to determine facts related to security control measures designed to insure the safeguarding of information, personnel, equipment, and installations against the sabotage, espionage, or subversive activities of foreign powers and of disaffected or dissident groups or individuals which may constitute a threat to the internal security of the Air Force.

CRIMINAL INVESTIGATIONS - Investigations conducted to determine facts and circumstances pertaining to alleged major violations of the Articles of the Uniform Code of Military Justice, Federal Statutes, and/or other applicable directives, by USAF personnel, excluding incidents of a counterintelligence or procurement nature.

FRAUD INVESTIGATIONS - Investigations conducted to determine facts surrounding incidents of alleged breaches of the public trust and violations of law in connection with Air Force procurement, disposal, nonappropriated funds, and pay and allowance matters.

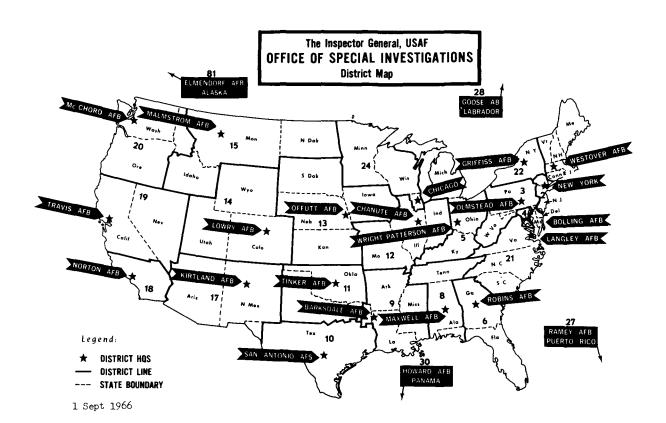
PERSONNEL SECURITY INVESTIGATIONS - Investigations conducted to determine facts upon which the requesting commander can decide whether to grant or to deny the subjects of the investigations access to restricted areas and/or classified defense information. The loyalty and security program within the executive departments established the requirement for such investigations, and they are governed by law, Department of Defense (DOD) directives, and Air Force policies.

OFFICE OF ORIGIN INVESTIGATIONS - (Short terminology - "Origin") - Investigations of any nature conducted by the Directorate of Special Investigations or a District Office in which, in accordance with OSI policy, that office assumes the control of the entire investigation.

AUXILIARY OFFICE INVESTIGATIONS - (Short terminology - "Auxiliary") - Investigations of any nature conducted by the Directorate of Special Investigations or a District Office in which, in accordance with OSI policy, that office acts as an assistant to the controlling office (the office of origin) within its territorial investigative jurisdiction.

**DEFINITIONS OPENED** - Investigations initiated by offices of origin or auxiliary offices pursuant to requests from appropriate commanders for the Chief of Staff, USAF.

INVESTIGATIONS CLOSED - Investigations terminated by offices of origin and auxiliary offices after all relevant facts have been determined and impartially reported to the requesting commander through proper OSI channels.



	ORIGIN									
		Оре	ened			Closed				
CASE TYPE AND DESCRIPTION	World- Wide	Conti- nental US	Pacific Air Forces	US Air Forces in Europe	World- Wide	Conti- nental US	Pacific Air Forces	US Air Forces in Burops		
TOTAL	. 168,057	115,562	<u>34,634</u>	17,861	173,352	120,780	<u>34,341</u>	18,231		
PERSONNEL SECURITY INVESTIGATIONS - TOTAL PERSONNEL BACKGROUND INVESTIGATIONS -	134,991	96,850	25,720	12,421	140,287	101,865	<u>25,557</u>	12,865		
(PRI) - TOTAL THEATER AGRACT CHECKS - (TAC) - TOTAL	106,651 28,340	96,850	5,512 20,208	4,289 8,132	111,821 28,466	101,865	5,450 20,107	4,506 8,359		
36 Personnel Investigations - Special . 38 Integrated Reg USAF Officers	2,039	2,039 1			2,659	2,659 14	-	] :		
39 Communications Personnel hO USAY Civilian Employees	. 2,836	17,956 2,534	688 213	293 89	18,928 3,074	17,969 2,786	642 198	31.7 90		
hl USAF Military Personnel	. 556	33,121 555	2,261	1,504	37,808 621	33,958 620	2,277	1,573		
his Contractor Reployees	2,060	24,380 1,345	501	21h	26,809	26,808 1,556	455	220		
h5 USAF Academy Cadets h6 OSI Personnel 51 Air Mational Guard	. 920	1,053 920 1,584	7	-	1,027 943 1,660	1,027 943 1,653	7			
52 Air Force Inactive Reserve	1,028	1,026	910	1,890	1,080	1,079	92h	2,01		
Sh Mational Security Agency Matters 67 Employees Paid From Honappropriated	. 841	839	2	-,0,0	921	919	2			
Funds 65 Special Requests	6,651	6,115	528	8	6,692	6,150	534			
70 Aliene - Military	628 161	576 1143	20 1	32 17	747 220	694 212	22	3		
75 DOD Investigations, USAF Military . 76 DOD Investigations, Special	1,009	1,007	1	i	1,055	1,053	1	1		
77 Ultra-Sensitive Positions	438	1,142 16 53	68 2144 59	24 178 31	1,350 458 128	1,252 17 47	79 247 52	19		
149 Name Traces		"	6	75	9	-	6			
RIDENAL INVESTIGATIONS - TOTAL  6 Hosicide	13.483 262	8,904 190	3.083 72	1.496 20	13.325 270	8.871 191	2,910 60	7.5		
7 Sex Offenses	. 742	1,543 463	297 192	228 87	2,107 738	1,562 468	299 179	24		
9 Impersonation	. 474	81 267	100	47	94 418	85 276	90	5		
13 Larceny 14 Theft of Government Property 15 Robbery	1,783		122 456 26	82 112 13	1,069 1,753 118	872 1,237 78	112 411 28	10		
16 Housebreaking 17 Marcetics Violations	1,061	60L	346	111	1,061 2,292	60h 1,615	3114 459	11 21		
18 Customs Violations	. 103 438	35	26			34	25 266	1		
20 Property Destruction	. 177	124	32	21	172	120	30	2		
22 Intimidation	. 30 63	24 53	9	2	60	23 49	10			
24 Special Inquiry 25 Improper Use or Diversion of Government Property or Employees.	. 169	100	1	1			33 10	3		
. 26 Misconduct	1,092 557	43 890 343		74 74		885 332				
47 Postal Violations 50 Counterfeiting 53 Reciprocal Investigations	. 267	38	192	37	260	41 88	186 107	10		
62 Bad Checks	116 40	97 23	13	10	119 41	100 23	14			
74 DOD Investigations, General	1.0	2	-	38	39	3	•	3		

			AUX	ILIARY				
	Оре	ened			Clos	ed		
World- Wide	Conti- nental US	Pacific Air Forces	US Air Forces in Europe	World- Wide	Conti- nental US	Pacific Air Forces	US Air Forces in Europe	CASE TYPE AND DESCRIPTION
182,223	172,639	<u>5,140</u>	<u> </u>	<u>185,307</u>	<u>175,762</u>	<u>5,036</u>	<u>4,509</u>	TOTAL
<u>166,823</u>	160,029	3,367	3,427	170.022	163,206	<u>3,296</u>	<u>3,520</u>	PERSONNEL INVESTIGATIONS - TOTAL
165,613 1,210 6, <b>097</b>	160,029 5,868 3	3,042 325 116	2,5 <u>12</u> 885 113	168,755 1,267 6,441 3	163,206 6,217 3	2,976 320 113	2,573 947 111	PERSONNEL BACKGROUND INVESTIGATIONS - (PBI) - TOTAL THEATER AGENCY CHECKS - (TAC) - TOTAL 36 Personnel Investigations - Special 38 Integrated Reg USAF Officers
36,951 3,570 55,117 1,141 40,721 3,245 1,533 2,921 2,501 1,201 91 1,664	35,523 3,470 54,300 1,095 39,862 2,463 1,456 2,596 2,492 1,182 71 1,297	780 64 587 12 644 118 39 211 4 13 13	648 36 230 34 215 664 38 114 5 6 7 210	36,910 3,676 55,931 1,191 42,137 3,413 1,574 2,933 2,566 1,236 90 1,655	35,556 3,577 55,124 1,146 41,276 2,596 1,493 2,601 2,557 1,218 69 1,291	747 61 574 12 627 126 38 209 4 13 13	607 38 233 33 234 691 43 123 5 5	39 Communications Personnel 40 USAF Civilian Employees 41 USAF Military Personnel 42 Facilities Employees 43 Contractor Employees 44 Aliens - Civilians 45 USAF Academy Cadets 46 OSI Personnel 51 Air National Guard 52 Air Force Inactive Reserve 53 Reciprocal Investigations 54 National Security Agency Matters 67 Employees Paid From Nonappropriated
9 846 1,212 200 128 3,310 2,606 164 42 340	9 819 1,063 191 124 3,107 2,522 144 39 333	20 40 2 1 150 62 5 2	7 109 7 3 53 22 15	9 887 1,316 215 119 3,231 2,692 153 40 337	9 856 1,149 205 116 3,040 2,606 134 37 330	22 41 3 1 145 63 6	9 126 7 2 46 23 13 1	Funds 68 Special Requests 70 Aliens - Military 74 DOD Investigations, General 75 DOD Investigations, USAF Military 76 DOD Investigations, Special 77 Ultra-Sensitive Positions 144 Premarital Investigations 149 Name Traces 244 Alien Employment Investigations
6,183 107 1,406 120 25 345 470 503 24 143 1,152 121 408	4,915 89 1,186 98 22 265 390 380 19 116 918 77 293 28	9b3 16 141 17 1 55 6b 10b 4 26 191 30 93 10	325 29 79 5 2 25 16 19 1 13 14 22 1	6,097 105 1,417 120 24 343 467 485 26 146 1,109 110 412 40	1,870 89 1,207 97 22 265 385 368 22 118 887 70 299 30	907 14 133 17 1 52 65 96 4 26 181 31 92	320 2 77 6 1 26 17 21 21 41 9 21 1	CRIMINAL INVESTIGATIONS - TOTAL  6 Homicide 7 Sex Offenses 8 Assault 9 Impersonation 12 Forgery 13 Larceny 14 Theft of Government Property 15 Robbery 16 Housebreaking 17 Narcotics Violations 18 Customs Violations 19 Blackmarket Activities 20 Property Destruction
10 62 126	10 50 100	- 11 19	- 1 7	11 58 117	10 48 93	1 10 17	- - 7	21 Civil Rights Violations 22 Intimidation 23 Perjury 24 Special Inquiry
51 375 423 33 154 80 1	39 324 327 16 101 62 1	7 40 62 14 26 12 -	5 11 34 3 27 6	49 370 416 33 156 77 1	38 317 318 17 105 60 1	7 41 61 13 24 12 -	12 37 3 27 5 -	25 Improper Use or Diversion of Government Property or Employees 26 Misconduct 47 Postal Violations 50 Counterfeiting 53 Reciprocal Investigations 62 Bad Checks 72 Lie Detector Examinations 74 DOD Investigations, General

TABLE 160 - SPECIAL INVESTIGATIONS CONDUCTED BY THE OFFICE

				ORIGI	4	-		
		0per	ned			Clos	ed	
CASE TYPE AND DESCRIPTION	World- Wide	Conti- nental US	Pacific Air Forces	US Air Forces in Europe	World- Wide	Conti- nental US	Pacific Air Forces	US Air Forces in Europe
COUNTERINTELLIGENCE INVESTIGATIONS - TOTAL  2h Special Inquiry 27 Espionage 28 Sabotage 30 Sedition 31 Disaffection 32 Subversive Activities 33 Communist Matters 34 Security Violations Investigations 49 Positive Intelligence 53 Reciprocal Investigations 56 CI Collections Matters 6h Technical Security Surveys 65 Special Security Services 66 CI Publications 69 Refugees and Defectors 70(33) Aliens - Military 71 USAF Military Personnel Special Category 73 OSI/Contact Pre - recruitment Investigations 7h DOD Investigations, General 127 Counterespionage 116 Associated Personnel 227 Special Operations  FRAUD INVESTIGATIONS - TOTAL 5 Bribery 10 Fraudulent Enlistment 24 Special Inquiry 53 Reciprocal Investigations 58 Procurement Matters 59 Disposal Matters 60 Nonappropriated Funds and Commissary Matters 61 Pay and Allowance Matters 74 DOD Investigations, General	16,960 165 180 18 1 111 150 533 99 202 105 7,204 1,516 325 7,204 1,516 325 7,204 1,516 325 7,204 1,516 325 20 216 218 218 1,875 1	7,536 306 69 11 1 91 123 271 72 13 1,682 867 82 1 85 127 2,913 746 37 37 2,272 30 45 72 6 208 38 122 1,751	5,614 61 29 6 8 12 116 11 189 13 3,336 403 148 - 1 1 1 1 0 1,216 2 14 9 29 29 217 8 3 17 8 8 45 8 45 8 45 17 8 8 8 8 18 9 19 19 19 19 19 19 19 19 19 19 19 19 1	3,810 98 82 1 12 15 146 16 11 79 2,186 246 95 1 2 3 10 700 14 33 -60 134 7 2 4 3 19 6 50 42 1	17,144 128 184 14 192 143 502 85 201 102 7,161 1,638 346 87 206 4,923 836 98 144 79 2,556 83 18 83 18 84 11 1,884	7,774 273 93 10 1 75 118 281 64 2 1,682 927 89 1 - 83 182 2,994 818 41 - 28 2,270 25 48 70 6 203 336 124 1,758	5,656 59 31 4 - 8 10 121 9 188 10 3,330 431 160 - 1 1 1 1 1 1 1 1 1 1 1 1 1	3,714 96 60 - 9 15 100 12 11 80 2,149 280 97 2 - 3 10 695 16 46 - 33 138 5 2 3 3 20 6 56 42 1

Source: Directorate of Special Investigations, The Inspector General, Headquarters, USAF

			AUXI												
	Opened Closed														
World- Wide	Conti- nental US	Pacific Air Forces	US Air Forces in Europe	World- Wide	Conti- nental US	Pacific Air Forces	US Air Forces in Europe	CASE TYPE AND DESCRIPTION							
6,109 505 517 31 - 221 181 679 109 171 36 822 36 119 242 830 1,331 241 - 136 3,108 83 98 128 13 253 331 270 2,228 4	4,825 407 408 28 205 170 613 82 44 17 600 9 1 104 203 187 94 2,870 69 88 109 11 216 24 226 2,123 4	658 37 48 2 - 10 6 25 7 15 19 163 23 - 7 245 37 12 10 9 8 1 29 7 25 8 1 25 8 1 25 8 1 25 8 1 25 8 8 8 8 8 8 8 8 8 8 8 8 8	626 61 61 61 1 6 5 41 20 59 4 175 51 42 - 31 66 41 11 18 - 19 22	6,098 189 186 27 215 183 666 98 1,71 36 81,368 81,1 106 271 828 1,368 229 1 131 3,090 83 99 136 13 21,33 21,33 21,208	1,845 398 394 214 201 174 600 76 17 617 13 - 96 226 409 1,279 180 - 97 2,841 207 21 207 21 224 2,095 6	654 37 44 2 - 8 5 26 5 15 15 165 31 6 244 35 11 19 179 10 9 7 10 9 7 10 9 7 10 8 8 8 8 8 8 8 8 8 8 8 8 8	599 54 48 1 6 40 17 22 59 7 10 39 175 54 38 25 70 10 17 27 10 17 27	COUNTERINTELLIGENCE INVESTIGATIONS - TOTAL  24 Special Inquiry  27 Espionage  28 Sabotage  30 Sedition  31 Disaffection  32 Subversive Activities  33 Communist Matters  34 Security Violations Investigations  49 Positive Intelligence  53 Reciprocal Investigations  56 CI Collections Matters  64 Technical Security Surveys  65 Special Security Services  66 CI Publications  69 Refugees and Defectors  70(33) Aliens - Military  71 USAF Military Personnel Special  Category  73 OSI/Contact Pre - recruitment  Investigations  74 DOD Investigations, General  127 Counterespionage  146 Associated Personnel  227 Special Operations  FRAUD INVESTIGATIONS - TOTAL  5 Bribery  10 Fraudulent Enlistment  24 Special Inquiry  53 Reciprocal Investigations  56 Procurement Matters  59 Disposal Matters  60 Nonappropriated Funds and Commissary  Matters  61 Pay and Allowance Matters  74 DOD Investigations, General							

### THE JUDGE ADVOCATE GENERAL



### INTRODUCTION

The Office of The Judge Advocate General provides statistical data reflecting trial of offenders against military law. The statistics are derived from AF Form 214 "Court-Martial and Article 15 Activities Report", AFR 111-3, submitted quarterly by each major command exercising general court-martial jurisdiction.

Table 162 reflects the number of military persons, subject to court-martial jurisdiction pursuant to Uniform Code of Military Justice, Article 2, who were tried by each type of court-martial; and the number of military persons receiving non-judicial punishment, for minor offenses, under Article 15.

Table 161 provides the over-all rates, per 1000 average assigned and attached military strength, for all persons tried in all types of courts-martial, and the rates, on the same basis, for those persons receiving non-judicial punishment.

### DEFINITIONS

 $\frac{\text{General Court-Martial}}{\text{of the sentence.}} - \text{A general court-martial may adjudge a dishonorable or bad conduct discharge as part}$ 

Special(BCD)Court-Martial - A special court-martial which adjudges a bad conduct discharge as part of the sentence.

Special(Non-BCD)Court-Martial - A special court-martial which does not adjudge a discharge as part of the sentence, but may adjudge as much as six months confinement.

Summary Court-Martial - A summary court-martial may not adjudge a discharge or confinement for more than one month.

Non-Judicial Punishment - Punishment imposed for minor offenses, by the commanding officer, without the intervention of a court-martial, which does not become a permanent part of the offender's military record.

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TABLE 161 - RATES FOR USAF PERSONNEL TRIED BY COURTS-MARTIAL AND FOR NON-JUDICIAL PUNISHMENT UNDER ARTICLE 15, WORLD-WIDE, BY QUARTER - FY 1968

DATE		RTIAL RATES FOR RIED - ALL COURT		ARTICLE 15 RATES FOR PERSONS RECEIVING ARTICLE 15			
	WORLD-WIDE	CONTINENTAL US	OVERSEAS	WORLD-WIDE	CONTINENTAL US	OVERSEAS	
TOTAL	<u>3.3</u>	<u>3.2</u>	<u>3.5</u>	30.3	25.4	43.7	
First Quarter( 1 Jul 1967 Through 30 Sep 1967)	0.8	0.8	0.8	7.3	6.1	10.0	
Second Quarter( 1 Oct 1967 Through 31 Dec 1967)	0.7	0.8	0.6	6.8	6.0	8.4	
Third Quarter( 1 Jan 1968 Through 31 Mar 1968)	0.9	0.7	1.4	8.3	6.3	17•7	
Fourth Quarter( 1 Apr 1968 Through 30 Jun 1968)	0.8	0.8	0.9	8.0	7.0	10.3	

Source: Executive Office - Judge Advocate General, USAF

PERSONS TRIED BY COURTS_MARTIAL	WORLD_								CONT	INENTAL
AND ARTICLE 15 ACTIONS	WIDE TOTAL	ZI TOTAL	USAFA <u>a</u> /	ADC	AFLC	AFSC	ATC	AU	HQ CMD	MAC
PERSONS TRIED - TOTAL	<u>3,053</u>	2,170	<u>3</u>	220	<u>114</u>	<u>116</u>	330	11	<u>17</u>	232
General Court-Martial - Total	<u>308</u>	<u>224</u>	2	<u>19</u>	<u>11</u>	<u>8</u>	<u>40</u>	2	<u>3</u>	<u>27</u>
First Quarter	88	64	-	5	2	3	15	-	-	4
Second Quarter	56	37	-	4	3	-	7	1	1	14
Third Quarter	71	54	2	4	3	2	6	-	-	9
Fourth Quarter	93	69	-	6	3	3	12	1	2	10
Special(BCD) Court-Martial - Total	229	<u>194</u>	-	22	4	<u>9</u>	<u>27</u>	<u>3</u>	-	<u>29</u>
First Quarter	58	49	-	7	-	1	6	1	-	10
Second Quarter	60	51	-	7	1	2	5	1	-	9
Third Quarter	48	39	-	3	3	3	5	-	-	6
Fourth Quarter	63	55	-	5	-	3	11	1	-	4
Special(Non-BCD) Court-Martial - Total	1,620	1,181	_	119	70	65	180	<u>6</u>	14	118
First Quarter	397	282	_	27	12	20	43	_	1	27
Second Quarter	358	277	_	29	19	12	45	1	4	25
Third Quarter	447	339	_	23	28	15	53	3	4	35
Fourth Quarter	418	283	-	40	11	18	39	2	5	31
Summary Court-Martial - Total	<u>896</u>	<u>571</u>	<u>1</u>	<u>60</u>	<u>29</u>	<u>34</u>	<u>83</u>	-	-	<u>58</u>
First Quarter	228	148	1	17	8	9	23	-	-	14
Second Quarter	202	138	-	10	6	13	20	-	-	8
Third Quarter	237	147	-	22	4	7	20	-	-	16
Fourth Quarter	229	138	-	11	11	5	20	-	-	20
Article 15 Actions - Total	28,164	17,266	7	2,039	<u>694</u>	<u>681</u>	3,841	<u>92</u>	<u>250</u>	1,851
First Quarter	6,698	4,006	1	469	136	155	866	32	57	381
Second Quarter	6,178	3 <b>,</b> 876	1	470	151	138	722	20	57	448
Third Quarter	7,765	4,836	1	524	216	206	1,090	17	63	518
Fourth Quarter	7,523	4,548	4	576	191	182	1,163	23	73	504
	L				L				11	

a/ Includes cadets.

Source: Executive Office - Judge Advocate General, USAF

b/ Includes AFAFC, AFCS, and OAR

US						OVE	RSEAS			PERSONS TRIED BY COURTS-MARTIAL
MISC <u>b</u> /	SAC	TAC	USAFSS	FLD CMD (DASA)	OS TOTAL	AAC	USAFSO	PACAF	USAFE	AND ARTICLE 15 ACTIONS
-	<u>721</u>	397	Z	<u>2</u>	<u>883</u>	<u>40</u>	<u>1</u>	<u>553</u>	<u>289</u>	PERSONS TRIED - TOTAL
								{		
-	<u>65</u>	<u>46</u>	-	<u>1</u>	<u>84</u>	7	1	<u>40</u>	<u>36</u>	General Court-Martial - Total
-	22	13	-		24	-	-	17	7	First Quarter
-	5	11	-	1	19	1	٠ -	10	8	Second Quarter
-	17	11	-	- '	17	3	1	4	9	Third Quarter
-	21	11	-	-	24	3	-	9	12	Fourth Quarter
-	<u>63</u>	<u> 36</u>	<u>1</u>	_	35	<u>6</u>	-	<u>19</u>	<u>10</u>	Special(BCD) Court-Martial - Total
-	13	10	1	-	9	-	-	5	4	First Quarter
-	16	10	-	-	9	4	-	3	2	Second Quarter
-	14	5	-	-	9	2	-	5	2	Third Quarter
-	20	11	-	-	8	-	-	6	2	Fourth Quarter
										Special(Non-BCD) Court-Martial -
-	355	<u>250</u>	4	-	<u>439</u>	17	-	307	<u>115</u>	Total
-	85	65	2	-	115	5	-	87	23	First Quarter
-	84	58	-	-	81	6	-	47	28	Second Quarter
-	102	75	1	-	108	3	-	80	25	Third Quarter
-	84	52	1	-	135	3	-	93	39	Fourth Quarter
-	<u>238</u>	<u>65</u>	2	<u>1</u>	325	<u>10</u>	-	<u>187</u>	128	Summary Court-Martial - Total
-	55	21	-	-	80	2	-	41	37	First Quarter
-	60	20	-	1	64	4	-	36	24	Second Quarter
-	65	12	1	-	90	3	-	59	28	Third Quarter
_	58	12	1	-	91	1	-	51	39	Fourth Quarter
4	5 <b>,</b> 383	2 <b>,</b> 278	120	<u>26</u>	10,898	<u>365</u>	<u>47</u>	<u>6,877</u>	3 <b>,</b> 609	Article 15 Actions - Total
_	1,291	570	39	9	2,692	72	9	1,718	893	First Quarter
1	1,259	581	23	5	2,302	97	9	1,377	819	Second Quarter
2	1,546	617	28	8	2,929	100	14	1,839	976	Third Quarter
1	1,287	510	30	4	2 <b>,</b> 975	96	15	1,943	921	Fourth Quarter

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## COMPONENTS - RESERVE FORCES AND ROTC

#### INTRODUCTION

## PART XII

In general, the definitions contained herein have been taken from, or are in conformity to, the definitions included in Air Force Regulations 45 series Air Force Manual 35-3, and Air National Guard Regulations, as appropriate.

The statistical data pertaining to the Air Force Reserve and Air National Guard personnel normally refer to those who are not on extended active duty (EAD). Commissioned officers on EAD as Regular USAF Airmen or Regular USAF warrant Officers and Reserve Warrant Officers on EAD as Regular USAF Airmen are also included in these data. These statistical tables are designed to show the composition and characteristics of Reserve Forces personnel and reflect the Reserves of the Air Force strength position at specific intervals throughout the fiscal year.

#### AIR FORCE RESERVE



#### DEFINITIONS

ACTIVE DUTY FOR TRAINING (AD TNG) - A full-time tour of duty with the active establishment for Reserve training, under orders which provide for automatic reversion to an inactive duty training status upon completion of the specified tour of active duty. This includes all tours accomplished under the provisions of AFR 45-14.

<u>ACTIVE STATUS</u> - That status of the reservists who make up, through voluntary participation or remaining obligated service, the active reserve.

ANG UNIT MOBILIZATION POSITION - An authorized position within an Air National Guard unit.

DRILL PAY STATUS RESERVISTS - Reservists who are authorized to receive pay for inactive and active duty for training

FLYING TRAINING - Flying activities as authorized by AFR 45-28 (regular flying training) and Sec B, AFR 45-10 (additional flying periods).

ELIGIBLE TO EARN POINTS - Being eligible, by virtue of reserve section of assignment, to earn points toward retirement (does not apply to the gratutitous points awarded active reservists. See AFR 45-15).

INACTIVE DUTY TRAINING - Unit training assemblies, training periods of instruction, appropriate duties, or equivalent training, including hazardous duty, which are performed with or without pay by a reservist not on EAD or on active duty for training. Includes duties performed in connection with training, administration, and/or support activities of the unit of assignment or study through the USAF Extension Course Institute. Points will be awarded in accordance with AFR 45-15.

OBLICATED RESERVE SECTION - Reservists who fail to meet minimum requirements for retention in an active status are assigned to this section if they have completed all reserve service required by law. While assigned to this section, reservists are not eligible for active or inactive duty training, promotion, or award of points. They may be ordered to Extended Active Duty (EAD) involuntarily only if there are no other Ready or Standby Reservists of the appropriate grades and military specialties who are available for active military service and then only if the Director of Selective Service determines that they are available for EAD.

INELIGIBLE RESERVE SECTION (Other) - Consists of Ready Reservists who were transferred to the Air Force Reserve to complete a Reserve obligation in accordance with the Universal Military Training and Service Act of 1948, as amended, who do not voluntarily participate in any Reserve Training programs or point gaining activities.

JOB PROFICIENCY TRAINING (JPT) - Training given an individual Reservist during periods of active or inactive duty to maintain or increase proficiency through actual performance in his mobilization assignment.

## COMPONENTS - RESERVE FORCES AND ROTC (CONTINUED)

#### AIR FORCE RESERVE (CONTINUED)

MOBILIZATION AUGMENTEE & REINFORCEMENT DESIGNEE SECTION - Administrative sections of the Major Air Command headquarters and its subordinate organizations: Reservists authorized Parts I and III of the Reserve Space and Grade Authorization by Headquarters USAF are assigned to those sections and are comprised of:

- I, Major Command War Augmentation Requirement for Individuals Pertains to personnel assigned to and 1. Part trained (both active and inactive duty training) by the Command.
- 2. Part III, General Reserve War Requirement for Individuals is the attritional replacement requirement of the Air Force. These personnel are assigned to and trained by Continental Air Command.

AF RESERVE UNIT MOBILIZATION POSITION - An authorized position within an AF Reserve unit that is organized to serve as a unit.

NON-AFFILIATED RESERVE SECTION - Comprised of Air Force Reserve members in an active status who are not assigned to an Air Force Reserve Category "A" unit or to a mobilization position, but do physically and professionally qualify for Reserve Training participation, meet established criteria for active military service, and meet minimum retention requirements by completing courses through the USAF Extension Course Institute, by participating in authorized pointgaining activities.

PAY GROUP - Groups established to identify those authorized pay for inactive and/or active duty for training. These groups also identify the amount of paid training authorized per year. They are:

- A 48 paid inactive duty training periods and 15 active duty training days
- B 24 paid inactive duty training periods and 15 active duty training days
- C 12 paid inactive duty training periods and 15 active duty training days
- D No paid inactive duty training periods but 15 paid active duty for training days E No paid inactive duty training periods but 30 paid active duty for training days
- F No paid inactive duty training periods but a minimum of 4 months active duty for training (one time only)

RESERVE SECTIONS - Classification of Reservists by type, amount of training and pay authorized, and/or type of unit or categories of assignment.

READY RESERVE - Air Force Reserve units and personnel who may be ordered to extended active duty involuntarily in time of war, national emergency declared by Congress or proclaimed by the President, or when otherwise authorized by

RESERVISTS IN NON-PAY STATUS ASSIGNMENTS - Air Force Reservists who are physically and professionally qualified for active duty, but for whom no position vacancy exists in Pay Status Assignment, or those who do not participate in the Air Force Reserve training program to the extent required for retention in Pay Status Assignments. Except for the maximum age of 60, there are no age-in-grade or availability requirements.

RESERVISTS IN PAY STATUS ASSIGNMENTS - Participating Ready Reservists who are authorized pay for active and inactive duty training, or pay for active duty for training only.

RETIRED RESERVE - Air Force Reserve personnel whose service has been honorable and are eligible under AFR 45-39A and who have applied for and received transfer to the Reserve Retired List.

STANDBY RESERVE - Air Force Reserve personnel who may be ordered to extended active duty involuntarily only in time of war, national emergency declared by Congress, or when otherwise authorized by law.

TRAINING CATEGORY - Categories established to identify training required to maintain individual or unit proficiency.

### COMPONENTS - RESERVE FORCES AND ROTC (CONTINUED)

#### AIR NATIONAL GUARD



#### DEFINITIONS

AIR NATIONAL GUARD AUTHORIZED STRENGTH - Total manning authorized under appropriate Tables of Organization, Tables of Distribution, and Unit Manning Documents currently augmented and/or reduced by the National Guard Bureau.

 $\underline{PROGRAM}$  STRENGTH - Manning objective, applicable to units in being or scheduled for activation by a specified period of time.

### AIR FORCE RESERVE OFFICERS TRAINING CORPS (AFROTC)



ADVANCED COURSE - The third and fourth year program of instruction in Air Science.

AFROTC CADET ENROLLMENT - All Air Force Reserve Officers' Training Corps cadets in active participation in ROTC training in conjunction with the academic curriculum at civilian educational institutions. Includes cadets who are tentatively accepted and conditionally enrolled in the advanced course pending determination of eligibility for enrollment.

AIR SCIENCE - The official designation of the Air Force ROTC program of instruction.

BASIC COURSE - The first and second year program of instruction in Air Science.

CATEGORY I-N - Comprises cadets who qualify for navigator training.

CATEGORY I-P - Comprises cadets who qualify for pilot training.

CATEGORY II - Comprises cadets pursuing prescribed engineering and scientific courses of study.

CATEGORY III - Comprises cadets pursuing non-technical courses of study.

CATEGORY IV - Comprises prior service cadets other than those accepted under categories I-P, I-N, II and III (active duty tour not required).

CATEGORY V - Comprises cadets eliminated from I-P and I-N for flying inaptitude or medical reasons, and other groups as designated in special circumstances by Headquarters, USAF.

Source: Data Applications Division, Data Services Center, Comptroller of the Air Force

TABLE 163 - AF RESERVE PERSONNEL BY RESERVE SECTION, FY 1968 BY QUARTER

		OFFI	CERS		AIRMEN				
PAY STATUS AND RESERVE SECTION	30 SEP 67	31 DEC 67	31 MAR 68	30 JUN 68	30 SEP 67	31 DEC 67	31 MAR 68	30 JUN 68	
TOTAL	160,930	159,549	158,894	159,529	251,042	255,995	256,187	257,757	
PAID - TOTAL	13,649	13,595	12,716	12,418	<u>36,598</u>	<u>37,097</u>	<u>34,480</u>	33,909	
Drill Pay Status - Total	10,557	10,599	9,769	<u>9,514</u>	<u>34,504</u>	3 <u>5,390</u>	32,986	32,823	ĺ
48 Annual Drills - Total Tactical Airlift Units Military Airlift Wing Aerospace Rescue & Recovery Sq Air Terminal Squadrons Censorship Squadron Reserve Maintenance & Supply Sq - Mobile Support Reserve Support Sq - Mobile Enroute Air Postal Groups & Flights Hospital Aeromedical Evacuation Squadrons Medical Service Units.	8,262 2,505 2,838 180 73 166 32 68 33 65 291	8,289 2,495 2,864 178 70 165 32 70 31 62 308 1,159	7,449 2,436 2,119 144 163 32 74 29 - 333 1,207	7,188 2,237 2,108 144 51 159 34 87 28 316 1,218	32,917 12,209 13,934 550 1,008 540 496 164 189 640 3,094	33,825 12,448 14,236 569 1,019 17 581 519 156 193 713 3,294	31,374 12,603 11,085 424 1,019 18 681 701 153 - 847 3,767	31,126 12,099 11,281 414 711 18 735 806 153 889 3,945	Comptroller of the Air Force
Mobilization Augmentee - Selective Service Squadrons Mobilization Augmentee - Job Proficiency Tng - Flying	257 285 317	264 281 310	264 266 310	270 224 312	11 64	15 65	11 65	14 61	
24 ANNUAL DRILLS - TOTAL	2,295	<u>2,310</u>	2,320	2,326	1,587	1,565	1,612	1,697	Center,
Mobilization Augmentee - Job Proficiency Tng - Non-Fly .	2,295	2,310	2,320	2,326	1,587	1,565	1,612	1,697	
ACTIVE DUTY PAY ONLY - TOTAL	3,092 1,960 51 464 617	2,996 1,914 44 441 597	2,947 1,865 40 473 569	2,904 1,831 43 476 554	2,094 179 542 58 29 1,286	1,707 166 279 54 28 1,180	1,494 172 186 54 25 1,057	1,086 160 138 54 24 710	sion, Data Services
NON-PAID - TOTAL	84,874 10,085 1,591 1,536	9,761 1,651 1,555	9,532 2,045 1,569	9,120 2,016 1,993	183,995 1,713 900 97 19	175,605 1,739 892 88 18	168,008 1,154 872 99 20	165,741 612 858 101 18	Appilcations Divisio
remaining mil svc obligation	6,915 93	6,879 73	6,572 68	5,609 73	118,906 3,586	3,435	3,107	3,006	Appite
Obligated Res Sec - EAD commitment, remaining mil svc obligation	5,543 16,604 613 41,894	4,410 14,928 683 42,281	5,137 13,935 787 41,262	5,958 13,024 662 41,858	157 1,953 10,772 45,764 128	66 1,851 10,808 38,395 1	55 1,673 11,007 33,861	53 1,551 10,936 33,183 88	Source: Data
RESERVE RETIRED SECTION - TOTAL	62,407	63,733	65,271	66,798	30,449	43,293	<u>53,699</u>	<u>58,107</u>	<u> </u>

TABLE 164 - FUNCTIONAL DISTRIBUTION OF AIR FORCE RESERVE AIRCRAFT AS: OF 30 JUNE 1968 AND HOURS FLOWN DURING FY 1968

			FUN	CTIONAL DISTRI		_
MISSION AND DESIGN	FLYING HOUR TOTAL	AIRCRAFT TOTAL		ACTIVE AIRCR	AFT	
	TOTAL	TOTAL	Total	Operating	Non-Operating	INACTIVE
TOTAL	163,750 163,419	<u>426</u> N/A	<u>426</u> N/A	410 N/A	16 N/A	n∕A
SEARCH AND RESCUE - TOTAL	9.913 3,719 6,194	<u>32</u> 9 23	32 9 23	29 6 23	3 3 -	- - -
CARGO - TOTAL	153,342 67,994 84,654 694	<u>394</u> 269 117 8	<u>394</u> 269 117 8	<u>381</u> 266 108 7	13 3 9 1	- - -
TRAINER - TOTAL	<u>164</u> 164	- -	- -	-	- -	-
NON-OPERATING ACTIVE	331	N/A	N/A	N/A	N/A	N/A

Note: N/A - Not Applicable F

F. H. - Flying Hours

Source: Data Applications Di ision, Data Services Center, Comptroller of the Air Force

TABLE 165 — AGE (IN MONTHS) DISTRIBUTION OF AIR FORCE RESERVE AIRCRAFT BY MISSION. DESIGN, AND SERIES, CONTINENTAL US — 30 JUNE 1968

	AV-	AIR-											
MISSION AND DESIGN	ERAGE AGE IN MONTHS	CRAFT TOTAL	0 thru 12	13 thru 24	25 thru 36	37 thru 48	49 thru 60	61 thru 72	73 thru 84	35 thru 96	97 thru 108	109 and Older	
TOTAL	182.7	<u>426</u>	-	-	,	-	-	-	-	-	-	426	
SEARCH AND RESCUE - TOTAL.  HC-97	183.4	<u>32</u> 9 23	- - -	- - -	1 1 1	<del>-</del> -	- - -		- - -	- - -	- - -	<u>32</u> 9 23	
CARGO - TOTAL	182.6	394 269 117 8	- - -	- - -	1111		- - -	111	- - -	- - -	- - -	394 269 117 8	

Source: Data Applications Division, Data Services Center, Comptroller of the Air Force

TABLE 166 - AIR NATIONAL GUARD PERSONNEL GRADE AND AGE ANALYSIS - 30 JUNE 1968

					AGE	GROUPING	BY YEA	RS				AVERAGE
GRADE	TOTAL	17-20	21-25	26-30	31-35	36-40	41-45	46-50	51-55	56-60	61-65	AGE
TOTAL OFFICER	9,292	<u>1</u>	<u>656</u>	1,870	2,338	1,876	1,184	<u>1,072</u>	242	<u>52</u>	1	<u>35</u>
GENERAL	<b>7</b> 2	-	-	-	-	-	11	38	18	5	-	49
COLONEL	243	-	-	-	2	-	49	121	54	17	-	48
LIEUTENANT COLONEL	1,089	_	- 1	-	2	85	387	481	110	24	-	46
MAJOR	2,410	-	-	-	352	1,060	633	333	32	-	-	40
CAPTAIN	3,251	-	3	716	1,757	698	70	7	-	-	-	33
FIRST LIEUTENANT	891	-	111	580	184	16	_	-	-	_	-	28
SECOND LIEUTENANT	1,156	1	542	574	39	-	-	-	-	-	-	25
WARRANT OFFICER	180	_	-	-	2	17	34	92	28	6	1	46
	:											
TOTAL AIRMAN	<u>65,969</u>	9,207	<u> 26,970</u>	<u>16,139</u>	<u>5,256</u>	4,144	1,900	<u>1,652</u>	<u>566</u>	<u>131</u>	4	<u>26</u>
CHIEF MASTER SERGEANT.	749	-	<u>.</u>	1.	48	178	193	238	80	11	-	43
SENIOR MASTER SERGEANT	1,344	-	-	27	198	485	250	281	87	16	-	41
MASTER SERGEANT	4,541	-	1	300	1,212	1,499	676	585	213	54	1	38
TECHNICAL SERGEANT	5,010	-	65	1,207	1,823	1,072	410	300	106	26	1	34
STAFF SERGEANT	10,634	2	2,042	5,412	1,712	798	337	232	75	22	2	29
SERGEANT	15,464	293	9,277	5,535	215	92	30	15	5	2	-	25
AIRMAN FIRST CLASS	19,653	3,616	12,614	3,360	39	19	4	1	-	-	-	23
AIRMAN	6,396	3,818	2,302	269	6	L	-	-	-	-	-	20
AIRMAN BASIC	2,178	1,478	669	28	3		-	-	<u>-</u>	-	_	19

Source: Personnel Division, Personnel Plans Policy and Systems Branch, National Guard Bureau

TABLE 167 - AUTHORIZED AND ASSIGNED AIR NATIONAL GUARD PERSONNEL IN FEDERALLY RECOGNIZED UNITS BY STATE AND THE US POSSESSION OF PUERTO RICO - 30 JUNE 1968

000	FEDERALLY		AUTHORIZE	D STRENGTH			ASSIGNED	STRENGTH	
US POSSESSIONS	RECOGNIZED UNITS	Total	Officer	Warrant Officer	Airman	Total	Officer	Warrant Officer	Airman
TOTAL	<u>757</u>	<u>89,197</u>	12,482	<u>13</u>	<u>76,702</u>	75,261	<u>7,117</u>	<u>130</u>	<u>65,969</u>
NITED STATES - TOTAL .	<u>747</u>	<u>87,987</u>	12,322	<u>13</u>	<u>75,652</u>	74,202	<u>8,98</u> 2	<u>179</u>	<u>65,041</u>
Alabama	21 2 1 <b>5</b> 9	2,711 333 1,910 995	297 54 290 126	1 1 1	2,414 279 1,620 869	2,354 263 1,635 965	230 39 206 106	7 - 1 <sub>+</sub> 3	2,117 224 1,425 356
California	43 4 8	5,784 386 1,184	775 42 125	1	5,009 343 1,059	4,810 325 946	589 33 86	16 2 4	4,205 290 856
Delaware	9 <b>3</b>	1,007 333	1.87 33	-	300 300	898 260	143 20	: 1	753 239
Florida	7	937	1.05	-	832	765	78	14	683
Georgia	26	3,318	517	-	2,801	3,055	406	8	2,641
Hawaii	15	1,756	184	-	1,570	1,503	141	1	1,361
Idaho Illimois Indiana Iowa	7 26 20 9	939 2,997 1,889 1,227	107 387 258 180		832 2,610 1,631 1,047	761 2,589 1,519 1,042	73 324 182 137	3 5 7	685 2,260 1,336 898
Kansas Kentasky	8 1	779 23	117 12	1 1	661 10	643 33	8) 9	1 -	560 24
Louisiana	10	1,217	123	-	1,094	962	91	3	868
Maine	24 26 18 22 24	1,318 1,248 2,620 2,563 2,049 2,344 2,729	179 186 318 362 320 333 439 104	3 cd 3	1,139 1,061 2,300 2,206 1,729 2,011 2,290 880	1,067 1,021 2,135 2,167 1,785 1,949 2,354	119 131 230 266 244 224 308 75	1 7 2 2 1 1	.448 83.7 1,808 1,800 1,53+ 1,704 2,040 677
Nebraska. Nevada. New Hampshire New Jersey. New Mexico. New York. North Carolina. North Dakota.	1 10 18 1 37 13	917 1,002 2,036 14 4,571 1,210 940	121 9 181 316 7 797 200 106	1 1 1	796 6 820 1,700 6 3,774 1,010 833	395 42 864 1,773 22 3,747 1,137	105 6 120 238 7 47°; 162 85	! - 3 - 11 1	789 36 744 1,533 15 3,757 774 6)1
Ohio Oklahoma Oregon	36 23 10	4,091 2,534 1,421	530 430 138	- 1 1	3,561 2,103 1,282	3,283 2,157 1,151	37.7 304 78	3 6 10	1,01 1,847 1,04)
Pennsylvania	24	3,683	513	-	3,170	3,104	380	1 2	2,710
Rhode Island	9	1,220	193	-	1,027	953	138	6	31
South Carolina South Dakota		1 <b>,</b> 099 943	111 105	, ,	967 838	883 771	78 76	3	მიე <i>მ</i> ეე
Tennessee	33 28	3,600 3,355	609 <b>3</b> 92	-	2,991 2,963	3,272 2,764	478 309	3	a,786 a,453

350-401 O - 69 - 26

TABLE 167 - AUTHORIZED AND ASSIGNED AIR NATIONAL GUARD PERSONNEL IN FEDERALLY RECOGNIZED UNITS BY STATE AND THE US POSSESSION OF PUERTO RICO - 30 JUNE 1968 (CONTINUED)

STATES AND	FEDERALLY		AUTHORIZE	D STRENGTH	[	ASSIGNED STRENGTH					
US POSSESSIONS	RECOGNIZED UNITS	Total	Officer	Warrant Officer	Airman	Total	Officer	Warrant Officer	Airman		
UNITED STATES (Continued			_								
Utah	10	1,216	196	-	1,020	1,073	129	9	935		
Vermont	7 9	945 882	107 118	_	838 764	754 706	83 82	- -	671 624		
Washington West Virginia Wisconsin Wyoming	16 17 17 9	1,860 1,805 2,089 953	199 318 284 182	-	1,661 1,487 1,805 771	1,561 1,423 1,734 798	159 208 208 113	5 2 3 2	1,397 1,213 1,523 683		
US POSSESSION - TOTAL . Puerto Rico	<u>10</u> 10	1,210 1,210	<u>160</u> 160	-	1,050 1,050	1,059 1,059	130 130	<u>1</u> 1	<u>928</u> 928		

Source: Personnel Division, Personnel Plans Policy and Systems Branch, National Guard Bureau

TABLE 168 - AIR NATIONAL GUARD TRAINING BY TYPE, UNITED STATES AND POSSESSIONS, BY QUARTER - FY 1968

	N	UMBER COMPLETIN	G FLYING AND TE	CHNICAL TRAININ	G
TYPE OF TRAINING	Total	First Quarter	Second Quarter	Third Quarter	Fourth Quarter
TOTAL	4,038	1,626	<u>815</u>	<u>565</u>	1,032
Officer	1,920 2,118	507 1,119	429 386	355 210	629 403
NAVIGATOR TRAINING - TOTAL	<u>59</u>	<u>18</u>	<u>13</u>	<u>13</u>	<u>15</u>
Officer	59	1.8	13	13	15
PILOT TRAINING - TOTAL	<u>125</u>	<u>16</u>	<u>29</u>	<u>27</u>	<u>53</u>
Officer	125	16	29	27	53
TECHNICAL TRAINING - TOTAL	3,854 1,736 2,118	1,592 473 1,119	<u>773</u> 387 386	<u>525</u> 315 210	<u>964</u> 561 403

Source: Personnel Division, Personnel Plans Policy and Systems Branch, National Guard Bureau



TABLE 169 - FUNCTIONAL DISTRIBUTION OF AIR NATIONAL GUARD AIRCRAFT BY MISSION AND DESIGN, WORLD-WIDE - 30 JUNE 1968

(IRAN - Inspection and Repair As Necessary)

	<del></del>				A	CTI <b>VE</b>				1
				Operating	g Active		Nor	-Operating A	ctive	
MISSION AND DESIGN OF AIRCRAFT	AIR- CRAFT TOTAL	Total	Total	Tactical and Combat Support	Training	Admin- istra- tive	Total	Mainte- nance, Modifi- cation and IRAN	Other	INAC- TIVE TOTAL
TOTAL	1.441	1.438	1.334	1.326	1	7	104	<u>97</u>	7	3
TANKER - TOTAL	<u>55</u> 55	<u>55</u> 55	<u>53</u> 53	<u>53</u> 53	- -	- -	<u>2</u> 2	<u>2</u> 2	- -	-
FIGHTER - TOTAL  F-84F F-86H F-89J F-100C F-100F F-102A TF-102A NTF-102A F-104C F-104D F-105B	744 251 1 40 20 2 351 31 1 16 3 28	744 251 1 40 20 2 351 31 1 16 3 28	676 228 - 40 19 2 317 28 1 14 3 24	675 228 - 40 19 2 317 28 - 14 3 24	1 		68 23 1 - 1 - 34 3 - 2 - 4	64 23 - 1 - 31 3 - 2 - 4	1 - - 3 - - -	
RECONNAISSANCE - TOTAL	167 28 1 1 137	167 28 1 1 137	1 <u>52</u> 26 1 - 125	152 26 1 - 125	- - - -	- - - -	15 2 - 1 12	15 2 - 1 12	- - - -	
SEARCH AND RESCUE - TOTAL HU-16B	18 18	<u>18</u> 18	<u>16</u> 16	<u>16</u> 16	- -	- -	<u>2</u> 2	<u>2</u> 2	- -	-
CARGO - TOTAL C-47A	306 4 15 1	304 4 15 1	287 4 15 1	280 4 15 1		<u>7</u> - - -	<u>17</u> - - -	<u>14</u> - - -	<u>3</u> - - -	<u>2</u> - -

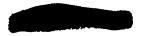




TABLE 169 - FUNCTIONAL DISTRIBUTION OF AIR NATIONAL GUARD AIRCRAFT BY MISSION AND DESIGN, WORLD-WIDE - 30 JUN 1968 (CONTINUED)

					1	CTIVE		<u>-</u>		
	,			Operatin	g Active		Nor	n-Operating A	ctive	
MISSION AND DESIGN OF AIRCRAFT	AIR- CRAFT TOTAL	Total	Total	Tactical and Combat Support	Training	Admin- istra- tive	Total	Mainte- nance, Modifi- cation and IRAN	Other	INAC- TIVE TOTAL
CARGO - TOTAL (Continued) VC-47D. C-54D VC-54D. C-54E VC-54E. VC-54G. C-54G C-54G C-54M C-97E C-97C C-119C C-121A. C-121C C-121G. C-123J. C-124C VB-26B NT-29B. VT-29E	2 10 2 8 1 10 1 105 16 2 30 7 8 72 3	2 10 2 8 1 10 1 105 16 - 30 7 8 72 3	2 10 1 7 1 10 1 6 1 100 15 - 24 7 70 3 1 1	2 10 1 7 1 10 1 6 1 100 15 - 22 7 7 70		22	1 1	11 31 - 5 - 12		2 2
TRAINER - TOTAL	<u>126</u> 126	<u>126</u> 126	<u>126</u> 126	<u>126</u> 126	<u>-</u> -		-	- -	- -	-
UTILITY - TOTAL	2 <u>5</u> 1 24	<u>24</u> - 24	<u>24</u> - 24	<u>24</u> - 24	- - -	- - -	-	- - -	- - -	1

Source: Data Applications Division, Data Services Center, Comptroller of the Air Force

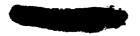




TABLE 170 - AGE (IN MONTHS) DISTRIBUTION OF AIR NATIONAL GUARD AIRCRAFT BY MISSION, DESIGN, AND SERIES, WORLD-WIDE 30 JUN 1968

						AIRCRA	FT BY AG	E (IN MO	NTHS)		······	
MISSION AND DESIGN	AV- ERAGE AGE IN MONTHS	AIR- CRAFT TOTAL	0 thru 12	13 thru 24	25 thru 36	37 thru 48	49 thru 60	61 thru 72	73 thru 34	85 thru 96	97 thru 108	109 and Older
TOTAL	<u>156.0</u>	1,441	<u>8</u>	<u>16</u>	_	-	-	-	_	-	12	1,405
TANKER - TOTAL KC-97L	164.1	<u>55</u> 55	-   -	- -	-	<del>-</del> -	- -	- -	-	-	-	<u>11)</u> 55
FIGHTER - TOTAL F-84F	144.1	744 251 1 40 20 2 351 32	- - - - -	-	- - - - -	1 1 1 1 1 1	- - - - - -	-	- - - - -		11 - - - - - -	733 251 1 40 20 2 351 32
F-104C F-104D F-105B		16 3 28	- - -	- - -	- - -	- - -	- - -	- - -	- - -	-	2 9	16 1 19
RECONNAISSANCE - TOTAL	152.5	167 28 1 1 137	- - - -	- - - -			- - - -	- - - -	- - - -		- - - - -	167 23 1 1 137
SEARCH AND RESCUE - TOTAL	<u>191.8</u>	<u>18</u> 18	- -	- -	-	- -	- -	- -	<u>-</u>	 -	-	<u>13</u> 18
CARGO - TOTAL  C-47A  VC-47A  VC-47D  VC-54D  VC-54D  VC-54E  C-54G  VC-54G  C-54M  C-97E  C-97E  C-119C  C-121A  C-121C  C-123J  C-124C  VB-26B  VT-29E	190.6	305 4 15 1 2 10 2 9 10 1 6 1 105 16 2 30 7 8 72 3										305 4 15 1 2 10 2 9 10 1 16 1 105 16 2 30 7 8 72 3 1
TRAINER - TOTAL	165.3	127 1 126	- - -	- - -	- - -	- - -	- - -	- - -	- - -	- - -	<u>1</u> - 1	126 1 1.25
UTILITY - TOTAL	<u>19.5</u>	25 1 24	<u>8</u> - 8	<u>16</u> - 16	- - -	- - -	-	- - -	-	-	<u>-</u> -	1 1 -

Source: Data Applications Division, Data Services Center, Comptroller of the Air Force DOWNGRADED TO:





TABLE 171 - HOURS FLOWN BY AIR NATIONAL GUARD AIRCRAFT, BY MISSION AND DESIGN AIRCRAFT, WORLD-WIDE, BY QUARTER - FY 1968

| TOTAL   FIRST   SECOND   QUARTER   DUARTER   |--|
| NON-OPERATING ACTIVE   &63.826   130,099   115,005   109,827   108,895   |
| NON_OPERATING ACTIVE   846   75   131   238   402  |
| BOMBER - TOTAL   3.257   2.615   1.955   1.690   1.997   |
| B/RB-57C       304       105       63       70       66         B/EB/RB-57E       175       70       32       42       31         EB/RB-37A       6,490       2,089       1,506       1,270       1,625         B/VB-26       1,283       351       354       308       275         TANKER - TOTAL       18,814       5,274       5,171       4,191       4,178         FIGHTER - TOTAL       194,574       58,733       50,286       42,536       43,019         F-105B       4,443       1,237       1,004       1,027       1,175         F-104C       1,443       44       393       473       533         F-104C       1,443       44       393       473       533         F-104A       425       38       76       178       133         F-102A       87,675       23,725       20,478       20,311       23,13         F-101B       2       -       2       -       -         F-101B       2       -       2       -       -         F-101C       128       59       46       23       -         F-101C       2,6905       12,123 </td   |
| B/RB-57C       304       105       63       70       66         B/EB/RB-57E       175       70       32       42       31         EB/RB-37A       6,490       2,089       1,506       1,270       1,625         B/VB-26       1,283       351       354       308       275         TANKER - TOTAL       18,814       5,274       5,171       4,191       4,178         FIGHTER - TOTAL       194,574       58,733       50,286       42,536       43,019         F-105B       4,443       1,237       1,004       1,027       1,175         F-104C       1,443       44       393       473       533         F-104C       1,443       44       393       473       533         F-104A       425       38       76       178       133         F-102A       87,675       23,725       20,478       20,311       23,13         F-101B       2       -       2       -       -         F-101B       2       -       2       -       -         F-101C       128       59       46       23       -         F-101C       2,6905       12,123 </td   |
| EB/RB-67A       6,490       2,089       1,506       1,270       1,625         E/VB-26       1,288       351       354       308       275         TANKER - TOTAL       18,814       5,274       5,171       4,191       4,178         KC-97L       18,814       5,274       5,171       4,191       4,178         FIGHER - TOTAL       194,574       58,733       50,286       42,536       43,019         F-105B       4,443       1,237       1,004       1,027       1,175         F-104C       1,443       4,4       393       473       533         F-104C       1,443       4,4       393       473       533         F-104C       1,443       4,4       393       473       533         F-104C       2,425       33       76       178       133         F-104C       36,675       23,725       20,478       20,311       23,161         TF-102A       7,261       1,725       1,742       1,742       2,052         F-101B       2       -       2       -       2       -       -         F-101C       128       59       46       23       - <th< td=""></th<>   |
| TANKER - TOTAL         18,314         5,274         5,171         4,191         4,173           FIGHTER - TOTAL         194,574         58,732         50,286         42,536         43,019           F-105B.         4,443         1,237         1,004         1,027         1,175           F-104C.         1,443         44         393         473         533           F-104D.         425         38         76         178         133           F-104A.         87,675         23,725         20,478         20,311         23,161           TF-102A.         7,261         1,725         1,742         1,742         2,052           F-101A/C.         560         347         165         48         -           F-101B.         2         2         -         -         -           F-100F.         128         59         46         23         -           F-100F.         2,767         1,064         1,095         4,31         177           F-89J         10,343         2,705         2,385         2,499         2,754           F-86H         8,218         3,193         1,708         2,461         86           F-84   |
| FIGHTER - TOTAL         194,574         58,733         50,286         42,536         43,019           F-105B.         4,443         1,237         1,004         1,027         1,175           F-104C.         1,443         44         393         473         533           F-104D.         425         38         76         178         133           F-102A.         87,675         23,725         20,478         20,311         23,161           TF-102A.         7,261         1,725         1,742         1,742         2,052           F-101A/C.         560         347         165         48         -           F-101B.         2         -         2         -         -           F-10F.         128         59         46         23         -           F-10OC.         26,905         12,123         9,982         3,440         1,360           F-10F.         10,343         2,705         2,385         2,499         2,754           F-89J.         10,343         2,705         2,385         2,499         2,754           F-84F.         44,404         12,473         11,210         9,903         10,818 <td< td=""></td<>   |
| F-105B.  |
| F-104D.  |
| TF-102A . 7,261 1,725 1,742 1,742 2,052 F-101A/C . 560 347 165 48 - F-101B . 2 - 2 - 2 - 2 - 5 - 5 - 5 - 5 - 5 - 5 -   |
| F-101B. 2  |
| F-100C. 26,905 12,123 9,982 3,440 1,360 F-100F. 2,767 1,064 1,095 431 177 F-89J 10,343 2,705 2,385 2,499 2,754 8,218 3,193 1,708 2,461 8,56 F-84F 44,404 12,473 11,210 9,903 10,818 PECONNAISSANCE - TOTAL 33,928 9,498 8,834 7,946 7,650 RF-101A/B/C/G/H 5,784 2,725 2,365 694 F-84F 28,144 6,773 6,469 7,252 7,650 PRF-84F 4,061 1,139 1,062 802 1,058 HU-16B 4,061 1,139 1,062 802 1,058 CARGO - TOTAL 162,331 40,761 37,629 43,300 40,641 C-124C 32,515 6,137 7,208 9,305 9,865  |
| F-89J . 10,343 2,705 2,385 2,499 2,754 F-86H   |
| F-84F     44,404     12,473     11,210     9,903     10,818       RECONNAISSANCE - TOTAL     33,928     9,498     8,834     7,946     7,650       RF-101A/B/C/G/H     5,784     2,725     2,365     694     -       RF-84F     28,144     6,773     6,469     7,252     7,650       SEARCH AND RESCUE - TOTAL HU-16B     4,061     1,139     1,062     802     1,058       LAGGO - TOTAL CARGO - TOTAL CALC     162,331     40,761     37,629     43,300     40,641       C-124C     32,515     6,137     7,208     9,305     9,865  |
| RF-101A/B/C/G/H     5,784     2,725     2,365     694       RF-84F     28,144     6,773     6,469     7,252     7,650       SEARCH AND RESCUE - TOTAL     4,061     1,139     1,062     802     1,058       HU-16B     4,061     1,139     1,062     802     1,058       CARGO - TOTAL     162,331     40,761     37,629     43,300     40,641       C-124C     32,515     6,137     7,208     9,305     9,865   |
| SEARCH AND RESCUE - TOTAL     4.061     1.139     1.062     802     1.058       HU-16B     4.061     1,139     1,062     802     1,058       CARGO - TOTAL     162.331     40.761     37.629     43.300     40.641       C-124C     32,515     6,137     7,208     9,305     9,865   |
| HU-16B   |
| C-124C   |
| (-1227 ) 2 220 ) 515   517   610   641   |
| C-121C   |
| C-121G   |
| C-97D/E/F/G/K  |
| C/AC/VC-47A/B/D  |
| TRAINER - TOTAL     34,824     9,986     8,565     7,942     8,179       T-33A     34,289     9,854     8,459     7,797     8,179  |
| T/VT-29B   |
| UTILITY - TOTAL     7.037     2.093     1.503     1.420     2.021       U-10A/B/D     6,549     1,617     1,491     1,420     2,021       U-6A     488     476     12     -     -  |
| NON-OPERATING ACTIVE   |

Source: Data Applications Division, Data Services Center, Comptroller of the Air Force

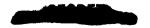


TABLE 172 - AIR FORCE PESERVE OFFICER TRAINING CORPS (AFPOTC) CADET ENPOLLMENT BY INSTITUTION, BY YEAR OF COURSE, BY STATE OR US POSSESSION - FY 1968

INSTITUTION BY STATE OR US POSSESSION	TOTAL	SIC	ADVANCED		
	TOTAL	First Year	Second Year	First Year	Second Year
		AS	OF 30 JUNE 190	68	-
TOTAL	42,026	21,247	14,118	944	5,717
ALABAMA - TOTAL .  Auburn University .  Alabama, University of Tuskegee Institute	2,254 999 925 330	1,091 508 390 193	931 365 453 113	4 <u>3</u> 33 5 5	189 93 77 19
ARIZONA - TOTAL	2,262 1,311 951	1,218 725 493	936 540 396	20 8 12	88 38 50
ARKANSAS - TOTAL	1,069 1,069	643 643	374 374	<u>-</u> -	<u>52</u> 52
CALIFORNIA - TOTAL  Fresno State College Loyola University of Los Angeles San Jose State College Stanford University California, University of Southern California, University California Institute of Technology Occidential College San Diego State College San Francisco State College University of California at Berkeley	445 25 98 40 14 72 107 4 9 39 14 23	62 35 - 27 -	57 	20 - 3 - 5 6 - 5	306 25 24 40 14 67 53 4 9 34 14 22
COLORADO - TOTAL Colorado State University Colorado State College Colorado, University of	560 316 95 149	309 187 49 73	133 71 23 39	38 7 4 27	80 51 19 10
CONNECTICUT - TOTAL	153 12 141	<u>70</u> - 70	<u>43</u> 43	- - -	40 12 28
DISTRICT OF COLUMBIA - TOTAL  Georgetown University	350 17 252 81	204 160 44	91 68 23	<u>4</u> - 4	51 17 20 14
FLORIDA - TOTAL  Florida State University  Florida, University of  Miami, University of	1,243 221 945 77	563 85 451 27	510 61 425 24	14 9 4 1	156 66 65 25
GEORGIA - TOTAL  Georgia, University of	1,553 1,074 367 112	819 546 217 56	5 <u>91</u> 477 84 30	29 3 26 -	114 48 40 26
HAWAII - TOTAL Hawaii, University of	<u>37</u> 37	-		- -	37 37
IDAHO - TOTAL	9 <u>5</u> 95	36 36	26 26	<u>3</u>	<u>30</u> 30

TABLE 172 — AIR FORCE RESERVE OFFICER TRAINING CORPS (AFPOTC) CADET ENPOLLMENT BY INSTITUTION. BY YEAR OF COURSE, BY STATE OR US POSSESSION — FY 1968 ( $C_{ONTINUED}$ )

INSTITUTION BY STATE OR US POSSESSION	TOTAL	BAS	IC	ADVAN	CED		
3 00 103525010	101111	First Year	Second Year	First Year	Second Year		
		AS OF 30 JUNE 1968 (Continued)					
ILLINOIS - TOTAL .  Bradley University .  Illinois, University of Illinois Institute of Technology .  Southern Illinois University	484	216	123	24	121		
	86	37	30	-	19		
	170	70	42	9	49		
	56	24	15	3	14		
	172	85	36	12	39		
INDIANA - TOTAL  Butler University Indiana, University of Purdue University Notre Deme, University of Ball State Teachers College Depauw University. Evansville College	1,102	589	276	24	213		
	37	13	10	11	3		
	194	93	62	-	39		
	353	196	84	12	61		
	350	228	72	-	50		
	15	-	-	-	15		
	63	20	22	-	21		
	90	39	26	1	24		
IOWA - TOTAL  Coe College  Iowa State, University of Sc & Tech  Iowa State University & Grinnell College  Drake University	649	297	181	12	159		
	44	18	13	1	12		
	186	74	56	7	49		
	307	154	83	1	69		
	112	51	29	3	29		
KANSAS - TOTAL	1,351	711	394	50	196		
	782	451	209	11	111		
	300	146	103	3	48		
	145	57	45	32	11		
	124	57	37	4	26		
KENTUCKY - TOTAL  Kentucky, University of Louisville, University of	270	120	8 <u>3</u>	11	56		
	194	102	50	7	35		
	76	18	33	4	21		
LOUISIANA - TOTAL  Louisiana Polytechnic Institute  Louisiana State University and A&M  Southwestern Louisiana, University of Tulane University	1,897 154 1,293 219 231	1,003 64 722 104 113	718 50 503 77 88	32 5 8 19	144 35 60 19 30		
MAINE - TOTAL	<u>55</u> 55	25 25	<u>16</u> 16	<u> </u>	1 <sup>1</sup> / <sub>1</sub> 4		
MARYLAND - TOTAL	418	244	106	11	<u>57</u>		
	418	244	106	11	57		
MASSACHUSETTS - TOTAL  College of Holy Cross Lowell Technological Institute Tufts University Boston University Harvard University Massachusetts Institute of Technology Massachusetts, University of	604 92 161 58 49 17 32 195	283 46 84 36 21 - 10 86	164 28 47 10 7 - 10 62	21 2	155 18 30 12 19 17 12 47		
MICHIGAN - TOTAL	633	282	178	55	118		
	220	105	67	33	15		
	110	28	26	12	44		
	145	74	31	7	33		
	158	75	54	3	26		

TABLE 172 — AIR FORCE RESERVE OFFICER TRAINING CORPS (AFROTC) CADET ENROLLMENT BY INSTITUTION, BY YEAR OF COURSE, BY STATE OR US POSSESSION — FY 1968 ( $C_{ONTINUED}$ )

ALLER THE STATE OF MARKET STATE	momer	BAS	SIC	ADVANCED		
INSTITUTION BY STATE OR US POSSESSION	TOTAL	First Year	Second Year	First Year	Second Year	
		AS OF 30 J	TUNE 1968 (Cor	ntinued)		
MINNESOTA - TOTAL	369 117 86 58 108	168 62 45 - 61	72 34 16 - 22	37 1 32 4	92 21 24 26 21	
MISSISSIPPI - TOTAL	1,445 939 506	738 497 241	621 385 236	11 7 4	7 <u>5</u> 50 25	
MISSOURI - TOTAL St Louis University Missouri, University of Washington University of	44 <u>9</u> 245 184 20	131 47 84	154 108 46	57 56 1	107 34 53 20	
MONTANA - TOTAL	192 81 111	89 38 51	67 26 41	2 1 1	34 16 18	
NEBRASKA - TOTAL	607 503 104	333 285 48	168 138 30	7 3 4	9 <u>9</u> 77 22	
NEW HAMPSHIRE - TOTAL  New Hampshire, University of	$\frac{143}{133}$	<u>51</u> 51 -	48 48 -	<u>3</u> -	$\frac{41}{31}$ 10	
NEW JERSEY - TOTAL	744 394 146 190 14	398 206 72 120 -	228 140 42 46	211 22 1	116 48 30 24 14	
NEW MEXICO - TOTAL	<u>703</u> 670 33	414 414 -	228 228	<u>23</u> 5 18	38 23 15	
NEW YORK - TOTAL  Colgate University Cornell University Fordham University New York University Syracuse University Union College Rensselaer Polytechnic Institute Manhattan College Hobart College University of Buffalo University of Rochester	1,443 10 69 97 153 223 62 205 435 7 170	694 32 30 73 123 31 107 228 - 70	437  17 29 41 64 18 57 151	1	311 10 20 38 38 36 13 41 56 7 40	
NORTH CAROLINA - TOTAL  Duke University	963 83 38 287 107 448	506 48 - 133 79 246	280 13 - 97 - 170	13 - 4 - 9	164 22 38 53 28 23	

TABLE 172 — AIR FORCE RESERVE OFFICER TRAINING CORPS (AFROTC) CADET ENPOLLMENT BY INSTITUTION, BY YEAR OF COURSE, BY STATE OR US POSSESSION — FY 1968 (CONTINUED)

INSTITUTION BY STATE OR US POSSESSION	TOTAL	BAS	IC	ADVANCED		
INSTITUTION BE STATE ON OB POSSESSION	TOTAL	First Year	Second <b>Yea</b> r	First Year	Second Year	
		AS OF 30 J	UNE 1968 (Con	tinued)		
NORTH DAKOTA - TOTAL	748 454 294	462 302 160	188 110 78	10 4 6	88 38 50	
OHIO - TOTAL  Bowling Green State University Case Institute of Technology Capitol University Denison University Kent State University Kenyon College Miami University (Ohio) Ohio State University Ohio University Ohio Wesleyan University Otterbein College Akron, University of Cincinnati, University of	3,793 224 56 69 111 150 21 227 1,237 193 94 110 1,120	1,958 76 26 31 62 75 - 103 621 106 49 64 655 90	1,364 103 18 19 31 46 11 74 492 37 23 25 429 56	58 5 - 3 18 6 - 14 - - 5 7	413 40 12 16 23 10 50 110 50 22 21 31 28	
OKLAHOMA - TOTAL Oklahoma State University Oklahoma, University of Tulsa, University of	896 411 365 120	497 269 163 65	230 76 122 32	32 6 7 19	137 60 73 4	
OREGON - TOTAL	422 147 171 87 17	193 72 90 31	103 37 40 26	6 1 5	120 38 40 25 17	
PENNSYLVANIA - TOTAL  Duque sne University Gettsburg College Lehigh University Penn State University Pittsburgh, University of Allegheny College Grove City College St Joseph's College	1,845 533 15 150 188 128 68 743 20	817 274 - 88 70 - 37 348	758 206 - 37 61 101 12 341	95 12 - - 9 3 19 52	175 41 15 25 48 24 - 2	
RHODE ISLAND - TOTAL	<u>16</u> 16	-	- -	- -	16 16	
SOUTH CAROLINA - TOTAL	1 <b>,563</b> 591 724 248	715 265 329 121	61 <u>3</u> 229 311 73	<u>65</u> - 23 42	170 97 61 12	
SOUTH DAKOTA - TOTAL	584 584	333 333	206 206	6 6	<u>39</u> 39	
TENNESSEE - TOTAL  Memphis State University	3,103 2,283 347 59 414	1,788 1,327 217 244	1,151 898 107 41 105	23 14 2 - 7	141 44 21 18 58	

TABLE 172 — AIR FORCE RESERVE OFFICER TRAINING CORPS (AFPOTC) CADET ENFOLLMENT BY INSTITUTION, BY YEAR OF COURSE, BY STATE OR US POSSESSION — FY 1968 (CONTINUED)

INSTITUTION BY STATE OR US POSSESSION	TOTAL	BAS	IC	ADVAI	NCED
		First Year	Second Year	First Year	Second Year
		AS OF 30 J	UNE 1968 (Con	tinued)	
TEXAS - TOTAL	1,936 629 114 167 341 146 119 217 103 100	877 318 44 73 106 48 71 127 45	648 169 49 68 199 34 22 46 33 28	30 13 1 1 4 3	381 129 20 25 32 61 26 40 21
UTAH - TOTAL  Utah, University of	422 26 276 120	211 145 66	80 - 53 27	6 1 5	125 25 73 27
VERMONT - TOTAL	124 124	75 75	24 24	-	2 <u>5</u> 25
VIRGINIA - TOTAL	607 272 210 125	271 121 87 63	213 98 76 39	6 1 - 5	117 52 47 18
WASHINGTON - TOTAL	438 21 70 169 178	195 - 28 92 75	83 - 18 34 31	22 21 - 1	138 - 24 42 72
WEST VIRGINIA - TOTAL	452 435 17	268 268 -	119 119 -	11 9 2	5 <sup>1</sup> 4 39 15
WISCONSIN - TOTAL	305 127 138 40	167 54 88 25	59 24 27 8	13 9 4 •	66 40 19 7
WYOMING - TOTAL	<u>194</u> 194	113 113	45 45	6 6	30 30
PUERTO RICO - TOTAL	<u>36</u> 36		- -	777	<u>29</u> 29

Source: Data Applications Division, Data Services Center, Comptroller of the Air Force

#### FISCAL

## PART XIII

#### INTRODUCTION

This section reflects the funding operations of the various Air Force appropriations and/or funds with the respective major programs for the fiscal years indicated in the title of each table.

#### DEFINITIONS

APPROPRIATION - An authorization by an Act of Congress to incur obligations for specified purposes and to make payments therefor out of the Treasury.

APPROPRIATION ACCOUNT - An account established to make amounts available for obligation and expenditure from the Treasury. Appropriation accounts include not only accounts to which money is appropriated, but also revolving funds, working funds, trust funds, etc. Appropriation accounts do not include official deposit funds.

APPROPRIATION REIMBURSEMENT - Amounts collected or to be collected for commodities, work or services furnished or to be furnished to another appropriation or fund or to an individual, firm or corporation which by law may be credited to an appropriation or fund account. Amounts to be collected include accounts receivable, reimbursements earned but not billed and amounts anticipated for the remainder of the year. They may also include inter-agency orders accepted and on hand for which delivery has not been made to the extent that this order is a valid obligation of this ordering agency and the collection will be credited to the appropriation being reported.

BUDGET PROGRAM - A subdivision established under an appropriation to identify a significiant segment of Air Force operations.

DISBURSEMENT - The amount of expenditure checks issued and cash payments made, net of refunds received. Disbursements shall include all advances.

EXPENDITURE - (1) In Federal Government, means disbursement. (2) Outside the Federal Government, means the same as accrued expenditure.

FUND - A sum of money or other resource authorized by law to be set aside and to be used or expended only for specified purposes.

OBLIGATION - The amount of an order placed, contract awarded, or service received, or any transaction which establishes a legal requirement for the ultimate disbursement of funds.

OBLIGATIONS INCURRED - Amounts of orders placed, contracts awarded, services received, and similar transactions during a given period requiring future payment of money.

PROGRAM YEAR - A concept of accounting for funds, obligations, and expenditures under a no year appropriation by indentification of transactions in fiscal year segments identified by the fiscal year in which individual items were planned for obligation, without regard to the fiscal year in which the transactions were actually accomplished.

PROJECT ACCOUNT CLASSIFICATION - In appropriation and fund accounting an approved system of subdivision of an appropriation or fund for administrative use.

UNLIQUIDATED OBLIGATION - An obligation incurred for which payment has not been made.

UNOBLIGATED BALANCE - That portion of an authorization which has not been obligated.

## TABLE 173 - DEPARTMENT OF THE AIR FORCE STATUS OF GROSS UNLIQUIDATED OBLIGATIONS - BEGINNING AND END OF FY 1968

(Figures are in thousands of dollars and do not necessarily add to totals due to rounding. Figures in parentheses denote minus amounts)

	UNLIQUIDATED		OBLIGATIONS	3	LESS GROSS	TRANSFER OF UNLIQUIDATED	UNLIQUIDATED OBLIGATIONS
APPROPRIATION	OBLIGATIONS 1 JUL 1967	Incurred In FY 1968		Available for Liquidation	EXPENDITURES IN FY 1968	OBLIGATIONS TO "M" ACCOUNT	CARRIED FORWARD INTO FY 1969
ALL APPROPRIATION - TOTAL	\$ <u>11,450,067</u>	\$ <u>26,508,763</u>	( <u>\$117,580)</u>	\$ 37,841,250	\$ 26,810,025	\$ -	\$ 11,031,225
Military Personnel - Total	224,799 301	5,711,036 364	(93,269)	5,842,566 665	5,687,818 417	1	154,747 249
FY 1966	1,363 223,134	5,710,672	(2,721) (90,548) -	(1,358) 132,586 5,710,672	(1,357) 130,568 5,558,192	(1) - -	2,018 152,480
Reserve Personnel - Total	6,350 (1)	<u>63,691</u> 30	(374)	<u>69,667</u> 29	62,490 32	- -	7,178 (2)
FY 1966	144 6,207	63,661	(116) (258) -	28 5,949 63,661	28 5,427 57,003	- - -	522 6 <b>,</b> 658
National Guard Personnel - Total	11,66 <u>3</u> 33	84 <b>,1</b> 63	<u>(496)</u>	95,334 38	88,243 3	- -	7,091 34
FY 1966	284 11,346	84,163	(309) (188) -	(25) 11,158 84,163	(25) 11,146 77,118	- - -	- 12 7,045
Operation and Maintenance, Air Force - Total "M" Account - Prior Years	917,206 31,836	6,321,571 -	(21,066) (220)	7,217,711 31,616	6,317,703 20,013	14,350	<u>900,009</u> 25,953
FY 1966	65,330 820,040	6,321,571	(12,181) (8,664)	53,149 811,376 6,321,571	38,799 757,599 5,501,292	(14,350) - -	53,776 820,279
Operation & Maintenance, Air National Guard - Total "M" Account - Prior Years	<u>33,282</u>	<u>270,309</u>	<u>(530)</u> (1)	<u>303,061</u> 10	278,123	- .87	<u>24,938</u> 97
FY 1966	603 32,668	270,309	(4) (525) -	599 32,143 270,309	512 31,795 245,816	(87) <del>-</del> -	348 24,493
Discontinued Procurement - Total	<u>5,360</u> 5,360	- -	(1,845) (1,845)	3,515 3,515	<u>580</u> 580	- -	2,9 <u>35</u> 2,935
Aircraft Procurement - Total.  FY 1960  FY 1961  FY 1962  FY 1963  FY 1964  FY 1965  FY 1966  FY 1967  FY 1968  Undistributed	4,508,567 2,413 4,071 8,122 43,396 85,639 204,023 1,137,227 3,026,703	5,968,350 (24) (269) (1,550) 5,581 235 15,319 145,476 894,942 4,908,640		10,476,917 2,389 3,802 6,572 48,977 85,874 219,342 1,282,703 3,921,645 4,908,640 (3,028)	5,447,258 147 690 2,807 34,488 54,359 147,328 933,489 2,586,736 1,662,615 24,598	-	5,029,659 2,242 3,112 3,765 14,489 31,515 72,014 349,214 1,334,909 3,246,025 (27,626)

	3 000 30	1 207 500		0 207 70	1 1/25 626		900 080
Missile Procurement - Total	1,000,194 2,000	1,327,530 (144)		2,327,724 1,856	1,435,636 1,136	-	892,089 720
FY 1961	3,683	(946)	-	2,737	987	-	1,750
FY 1962	2,892	(477)	- '	2,415 (8,660)	763 (11,590)	-	1,652 2,930
FY 1963	11,452 23,101	(20,112) (3,098)		20,003	11,780	_	8,223
FY 1965	42,549	2,488	- '	45,037	35,014	-	10,023
FY 1966	170,465	19,890		190,355	163,083	-	27,272
FY 1967	744,640	129,741 1,200,188		874,381 1,200,188	693,143 525,801		181,238 674,387
Undistributed	(588)	-	- -	(588)	15,518	-	(16,106)
	0.110.107	0 (25 0()		5 056 1.60	0.090.610	l	2,073,844
Other Procurement - Total	2,440,497 228	2 <b>,</b> 615 <b>,</b> 966 337	_	<u>5,056,463</u> 565	2 <b>,</b> 982 <b>,</b> 619 349	<u>-</u>	216
FY 1961	1,870	(93)	-	1,777	978	-	799
FY 1962	3,237	(190)	- '	3,047	1,399	-	1,648 6,365
FY 1963	9,793 50,373	1,483 5,840	_	11,276 56,213	4,911 30,143	<u> </u>	26,070
FY 1965	171,847	7,418	-	179,265	80,783	-	98,482
FY 1966	675,903	13,623	-	689,526	504,432	j -	185,094 467,261
FY 1967	1,528,617	369,888 2,217,660	-	1,898,505 2,217,660	1,431,244 912,165	<u> </u>	1,305,495
Undistributed	(1,374)	-	-	(1,374)	16,215	-	(17,589)
Research, Development, Test & Evaluation - Total	1,828,944	3,699,557	_	5,528,501	4,015,622	_	1,512,878
FY 1963 & Prior Years	21,174	(3,037)	-	18,137	9,344	-	8,793
FY 1964	34,402	(3,400) 480	-	31,002	17,227 47,825	-	13,775 31,613
FY 1965	78,958 397,862	4,609	- '	79,438 402,471	300,140	<u> </u>	102,331
FY 1967	1,311,053	213,673	-	1,524,726	1,254,146	-	270,580
FY 1968		3,487,232	-	3,487,232	2,349,943	-	1,137,289
Liquidation Account	(14,505)	-	_	(14,505)	36 <b>,</b> 997	] -	(51,502)
	] ' ' '			, , , , ,		ļ	( )
Military Construction, A. F Total	461,534 7,973	433,324 5,105	-	894,858 13,078	<u>478,599</u> 9,257	<u>-</u>	416,259 3,821
FY 1963 & Prior Years	10,442	1,502	_	11.944	5,294	-	6,650
FY 1965	32,385	(5,537)	<b>-</b> ,	26,848	28,677	-	(1,829)
FY 1966	270,570 156,016	66,487 142,156	-	337,057 298,172	248,386 189,890	<u>-</u>	88,671 108,282
FY 1967	150,010	223,613	_	223,613	9,263	_	214,350
Undistributed	(15,851)	5,5	_	(15,851)	(12,168)	-	(3,683)
Military Construction, A.F.R Total	<u>3,842</u>	1,864	-	<u>5,706</u>	4,311	-	<u>1,395</u>
FY 1963 & Prior Years	15 12	(8)	_	13	3	<u>-</u>	10
FY 1965	340	2 <b>3</b>	_	36 <b>3</b> 2,692	353 2,412	-	10
FY 1966	2,397 1,088	295 1,553	-	2,692 2,641	2,412 1,539	-	280 1,102
FY 1967	i ' I	3	-	(10)	1,739	-	(10)
Undistributed	(10) 7,829	11 207	-	(10) 19 <b>,</b> 226	11,023	-	(10) 8,203
FY 1963 & Prior Years	6	11,397 253	-	259	179	<u> </u>	80 271
FY 1964	208	566 1,596	-	259 774 3,109	503	-	271
FY 1966	1,513 2,441	1,790 2,459	_	4,200	3,928	] -	972
FY 1967	3,665	3,225 3,299	-	6,890	3,709 191	-	3,181 3,108
Undistributed	(4)	3,579		3, (4)	111		(115) w
Source: Pingueial Policy and Applyage Division Dim	notomoto of Bud	an t					o

TABLE 174 — DEPARTMENT OF THE AIR FORCE AMOUNTS AVAILABLE FOR OBLIGATION DURING FY 1968 REFLECTING NEW OBLIGATION AUTHORITY AND THE APPLICATION OF PRIOR YEAR UNOBLIGATED BALANCES

(Figures are in thousands of dollars and do not necessarily add to totals due to rounding. Figures in parentheses denote minus amounts).

APPROPRIATION TITLES AND CITATION OF PUBLIC LAW FOR NEW OBLIGATING AUTHORITY ENACTED	NEW OBLIGATING AUTHORITY ENACTED	APPROPRI- ATION TRANSFERS	NET NEW OBLIGATING AUTHORITY	FY 1968 REIMBURSE- MENTS	UNOBLIGATED CARRY-OVER APPLIED TO FY 1968 PROGRAM	TOTAL FY 1968 PROGRAM	UNOBLIGATED CARRY-OVER APPLIED TO PRIOR YEARS PROGRAM	TOTAL AVAILABLE FOR OBLIGATION DURING FY 1968
ALL APPROPRIATIONS - TOTAL	\$ <u>24,437,057</u>	\$ 814,013	\$ <u>25<b>,</b>251,070</u>	\$ 1,094,450	\$ <u>3,614,173</u>	\$ <u>29,959,693</u>	\$ <u>36,536</u>	\$ <u>29,996,228</u>
Military Personnel, A.F. PL 90-96, 90-392	5,684,300	-	5,684,300	33,207	-	5,717,507	-	5,717,507
Reserve Personnel, A.F. PL 90-96, 90-392	72,300	(680)	71,620	20	-	71,640	-	71,640
National Guard Personnel, A.F. PL 90-96, 90-392	87,600	(3,200)	84,400	93	-	84,493	-	84,493
Operation and Maintenance, A.F. PL 90-96, 90-392	5,403,025	490,904	5,893,929	386,487	31,285	6,311,701	9,870	6,321,571
Operation and Maintenance, A.N.G. PL 90-96, 90-392	272,570	(6 <b>,</b> 600)	265,970	4,807	-	270,777	-	270,777
Aircraft Procurement, A.F. PL 90-96	5,493,400	17,100	5,510,500	329,831	1,988,366	7,828,697	21,876	7,850,572
Missile Procurement, A.F. PL 90-96	1,340,000	59,200	1,399,200	52 <b>,</b> 718	226,109	1,678,027	63	1,678,090
Other Procurement, A.F. PL 90-96	2,429,800	16,200	2,446,000	71,325	773,447	3,290,772	4,727	3,295,499
Research, Development, Test and Evaluation PL 90-96, 90-392	3,240,000	153,239	3,393,239	213,160	316,168	3,922,567	-	3,922,567
Military Construction, A.F. PL 90-180, 90-392	400,662	87,850	488,512	2,802	260,193	751,507	-	751,507
Military Construction, A.F.R. PL 90-180	3,900	_	3,900	-	4,473	8,373	-	8,373
Military Construction, A.N.G. PL 90-180	9,500	-	9,500	_	14,132	23,632	-	23,632

TABLE 175 - DEPARTMENT OF THE AIR FORCE GROSS EXPENDITURES AND AMOUNTS AVAILABLE FOR EXPENDITURES DURING FY 1968

(Figures are in thousands of dollars and do not necessarily add due to rounding. Figures in parentheses denote minus amounts.)

						4	
APPROPRIATION	UNEXPENDED BALANCE 1 JULY 1967	FY 1968 NEW EXPENDITURE AUTHORITY	APPRO- PRIATION TRANSFERS & NON-EXPENDI- TURES TRANSACTIONS	TOTAL AVATLARLE FOR EXPENDITURE	net Expenditures During FY 1968	RESTORATIONS PUBLIC LAW 798 & UNOBLI- GATED CARRY-OVER PRIOR YEARS	MET UNEXTENDED BALANCE 30 JUNE 1968
MILITARY FUNCTIONS, AIR FORCE - TOTAL	\$13,620,223	\$24,437,057	\$ <u>986,415</u>	\$39,043,695	\$ <u>25,792,054</u>	\$ (114,575)	\$13,137,066
DIRECT APPROPRIATIONS - TOTAL	13,389,719	24,437,057	848,989	38,675,766	25,717,430	(114,804)	12,843,533
Military Personnel Reserve Personnel National Guard Personnel Operation and Maintenance, Air Force Operation and Maintenance, Air National Guard Discontinued Procurement Appropriation Aircraft Procurement Missile Procurement Other Procurement Research, Development, Test and Evaluation Military Construction, Air Force Military Construction, Air Force Reserve Military Construction, Air National Guard Preparation for Sale or Salvage of Military Property, Air Force	221,931 6,351 11,657 843,686 27,633 5,360 5,391,054 1,213,812 3,096,065 1,821,459 720,427 8,315 21,962	5,684,300 72,300 87,600 5,403,025 272,570 5,493,400 1,340,000 2,429,800 3,240,000 400,662 3,900 9,500	(1,559) (680) (3,200) 500,774 (6,600) 38,976 59,263 20,927 153,239 87,850	5,904,672 77,971 96,057 6,747,485 293,603 5,360 10,923,430 2,613,075 5,546,792 5,214,698 1,208,939 12,214 31,462	5,655,451 62,465 88,144 5,943,817 266,798 5,078,535 1,387,840 2,941,315 3,800,444 476,730 4,311 11,023	(98,910) (8,326) (821) (2,597) (2,275) (1,868)	150,311 7,180 7,091 801,071 24,531 2,935 5,844,895 1,225,235 2,605,477 1,414,254 732,209 7,904 20,438
MISCELLANEOUS ACCOUNTS - TOTAL	230,503	-	137,426	<u>367,929</u>	74,624	229	<u>293,533</u>
Air Force Management Fund	7,328 141,794 72,445 8,936	- - -	137,426	7,328 279,220 72,445 8,936	5,381 58,534 12,920 (2,211)	229 - - - -	2,176 220,686 59,524 11,147

<sup>1/</sup> Includes obligation authority of \$1,559 under provisions of R.S. 3732, 41 USC 11

TABLE 176 - DEPARTMENT OF THE AIR FORCE FUNDS AVAILABLE FOR OBLIGATION IN FY 1968 WITH ACTUAL OBLIGATIONS -

OURING FY 1965.
(Figures are in thousands of dollars and do not necessarily add due to rounding. Figures in parentheses denote minus amounts.)

PRO- GRAM	GRAN		TOTAL		OBLIGATIO	OBLIGATIONS			
NUM- BER	APPROPRIATION AND PROGRAM TITLE	OBLIGATION DURING PT 1968	GROSS OBLIGATIONS	First Quarter	Second Quarter	Third Quarter	Fourth Quarter		
	ALL DIRECT APPROPRIATIONS - TOTAL	\$ 30,008,273	\$ 26,508,365	\$ 7,416,772	\$ 6,434,604	\$ 5,809,991	\$ 6,846,998		
510 530 550 560 570 590 993 999	MILITARY PERSONNEL - TOTAL.  Pay and Allowances of Officers.  Pay and Allowances of Enlisted Personnel.  Pay and Allowances of Cadets.  Subsistence of Enlisted Personnel  Movements - Permanent Change of Station  Other Military Personnel Costs.  Refunds on Transportation of Persons and Things  Miscellaneous Personnel Costs.  Resources Available for Obligations Adjustment.	5,717,507 1,645,429 3,232,096 8,194 356,123 422,025 46,806	5,710,672 1,645,429 3,232,096 8,188 356,123 422,054 46,812 (29)	1,420,904 401,000 803,000 2,645 86,344 117,359 10,503 54	1,462,605 416,600 826,000 2,050 84,822 122,289 10,897 (1) (52)	1,441,430 419,537 827,585 1,968 86,327 99,908 6,115 (10)	1,385,733 408,292 775,511 1,525 98,630 82,498 19,297 (18)		
720 780	RESERVE PERSONNEL - TOTAL  Reserve Personnel  Reserve Officer Candidates.  Resources Available for Obligations Adjustment.	71,640 53,918 9,743 7,979	63,661 53,918 9,743	20,826 17,055 3,771	14,223 11,895 2,328	11,843 10,128 1,715	16,769 14,840 1,929		
520	NATIONAL GUARD - TOTAL.  National Guard Personnel.  Undistributed Available.	84,493 84,510 (17)	84,163 84,163	25,870 25,870	18,054 18,054	17,405 17,405	22,834 22,834		
410 430 440 450 470 480 490 993	OPERATION AND MAINTENANCE, AIR FORCE - TOTAL.  Aircraft Fuel and Oil. Logistical Support Training Support. Operational Support Medical Support Service Wide Support. Contingencies Refunds on Transportation of Persons and Things Project Firm (562). Resources Available for Obligations Adjustment.	6,333,616 675,928 2,508,443 403,618 2,043,658 193,306 505,352 3,311 (12,045)	6,321,571 675,928 2,508,426 392,006 2,042,308 192,874 498,944 3,197 7,887	1,751,815 146,651 671,567 114,851 635,555 45,895 134,832 (1) 2,073	1,455,419 137,300 607,207 89,915 451,159 43,841 123,290 802 (3) 1,908	1,485,670 161,772 589,482 92,283 476,149 45,938 117,710 457 (4) 2,084	1,628,667 230,405 640,170 94,957 479,445 57,200 123,112 1,546 9		
410 430 440 470 480	OPERATION AND MAINTENANCE, AIR NATIONAL GUARD - TOTAL Operation of Aircraft Logistical Support Training Support Medical Support Service Wide Support Undistributed Available	270,777 60,856 35,537 174,432 701 150 (893)	270,309 60,323 35,537 173,695 626 127	81,996 16,769 14,538 50,557 109 23	64,833 14,374 10,124 40,179 124 32	61,839 14,142 6,065 41,473 137 23	61,641 15,038 4,810 41,486 258 49		
	PY 1968 AIRCRAFT PROCURISMENT - TOTAL	7,850,572	5,968,350	1,586,173	1,723,652	958,946	1,699,579		
	AIRCRAFT PROCURBINAT FY 1968	6,183,541	4,908,640	1,286,536	1,437,311	755,629	1,429,164		
	AIRCRAFT PROCUREMENT PRIOR YEARS	1,667,031	1,059,710	299,637	286,341	203,317	270,415		

# TABLE 176 - DEPARTMENT OF THE AIR FORCE FUNDS AVAILABLE FOR OBLIGATION IN FY 1968 WITH ACTUAL OBLIGATIONS DURING FY 1968 (CONTINUED)

	The state of the s	DURING FT	1966 (CONTINUED)			71.	
PRO- GRAM NUM-	APPROPRIATION AND PROGRAM TITLE	TOTAL AVAILABLE FOR OBLIDATIONS	TOTAL GROSS		OBLIGATION	<b>18</b>	
BER		DURING FY 1968	OBLIGATIONS	First Quarter	Second Quarter	Third Quarter	Fourth Quarter
	AIRCRAFT PROCUREMENT (Continued)						
100000 110000 120000 130000	Aircraft Weapon System	\$ 2,938,948 650,984 55,406 77,700	\$2,395,680 362,831 30,531 72,959	775,682 35,006 4,222 35,017	\$ 841,586 68,364 5,179 2,724	\$ 160,276 111,427 11,615 7,995	\$ 618,136 148,034 9,515 27,22
140000 150000 160000 170000	Aircraft Industrial Facilities  Aircraft Replemishment Spares and Repair Parts  Aircraft Initial Spares and Repair Parts  War Consumables	40,953 923,000 407,300 23,300	15,527 884,209 354,201 14,023	256,543 46,921 2,957	944 216,655 52,570 2,296	2,750 212,263 80,019 5,467	11,8 198,7 174, <b>69</b> 1 3, <b>30</b> 3
180000 190000 993000	Procurement for Other than AF	479,351 586,600	263,553 515,331 (205)	4,242 126,006 (61)	134,800 112,220 (26)	45,506 118,346 (35)	79,005 158,759 (83
	FY 1968 MISSILE PROCUREMENT - TOTAL	1,678,090	1,327,530	257,732	302,573	419,467	347.75
	MISSILE PROCUREMENT FY 1968	1,474,926	1,200,188	202,729	273,082	<u>386,809</u>	337,568
	PRIOR YEAR PROGRAMS	203,164	127,342	55,003	<u>29,491</u>	<u>32,658</u>	10,19
200000 210000 220000	Missile Weapon System	388,015 236,085 1,300	233,694 183,698 1,072	19,853 63,141 466	67,259 40,216 147	69,827 61,673 144	76,75 18,666 31
230000 240000 250000	Space Programs	11,600 5,100 41,000	4,837 1,855 35,012	2,066 7,382	1,135 388 11,040	159 639 7,835	1,47 826 8,75
260000 270000 280000	Missile Initial Spares & Repair Parts	65,000 51,000 11,061	56,727 31,302 2,543	22,637 870 2	12,364 2,909 (2)	16,741 5,944 17	4,989 21,579 2,520
290000 993000	Other Charges	664,765	649,532 (87)	86,329 (15)	137,641 (19)	223,868 (36)	201, <i>69</i> (1
	FY 1968 OTHER PROCUREMENT - TOTAL	3,295,499	2,615,966	958,672	441,958	568,184	647,15
	OTHER PROCUREMENT FY 1968	2,718,309	2,217,660	. <u>796,273</u>	<u>362,824</u>	476,574	581,989
4.	PRIOR YEAR PROGRAMS	577,190	398,306	<u>162,399</u>	79,134	91,610	65,16
810000 820000 830000 840000 850000	Munitions and Associated Equipment Vehicular Equipment. Cryptologic and Other USAF Security Service Equipment. Electronic and Telecommunications Equipment. Other Base Maintenance and Support Equipment	1,732,709 93,177 29,645 195,504 506,073	1,442,830 70,132 18,014 114,772 460,865	734,137 10,271 1,000 16,287 19,076	148,735 6,824 5,984 13,190 166,403	276,296 27,131 2,503 35,991 106,637	283,66 25,90 8,52 49,30 168,74
860000 870000 880000 993000	Other Industrial Facilities  Procurement for Other than Air Force  Equipment Modification  Spares	1,871 39,573 32,256 87,500	622 24,968 12,528 73,514 (585)	176 1,932 13,477 (84)	475 1,294 3,955 16,070 (105)	69 4,334 1,461 22,360 (148)	19,16 19,16 5,24 21,60 (24

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TABLE 176 - DEPARTMENT OF THE AIR FORCE FUNDS AVAILABLE FOR OBLIGATION IN FY 1968 WITH ACTUAL OBLIGATIONS - DURING FY 1968 (CONTINUED)

PRO- GRAM		TOTAL AVAILABLE FOR	TOTAL	v.	OBLIGATIONS		
NUM- BER	APPROPRIATION AND PROGRAM TITLE	OBLIGATIONS DURING FY 1968	GROSS OBLIGATIONS	First Quarter	Second Quarter	Third Quarter	Fourth Quarter
	FY 1968 - TOTAL	\$ 3,922,567	\$ <u>3,699,557</u>	\$ <u>1,230,063</u>	\$ <u>909,332</u>	\$ <u>774,368</u>	\$ <u>785,794</u>
	RESEARCH, DEVELOPMENT, TEST AND EVALUATION - TOTAL	<u>3,667,827</u>	<u>3,487,232</u>	1,146,224	829,771	740,814	770,423
	PRIOR YEAR PROGRAM - TOTAL	254,740	212,325	83,839	79,561	33,55 <sup>1</sup> 4	<u>15,371</u>
601000 610000 620000 630000 670000 680000 690000 993000	First Destination Transportation.  Aircraft and Related Equipment.  Missiles and Related Equipment.  Military Astronautics and Related Equipment  Other Equipment  Military Sciences  Program Wide Management and Support  Refunds on Transportation of Persons and Things  Undistributed Available	818,615 1,006,495 1,109,038 283,696 160,410 264,573	789,929 994,597 1,058,110 240,005 142,903 261,754 (65)	285,855 376,253 284,707 85,946 28,916 84,559 (15)	209,528 259,016 215,370 44,440 45,723 55,708 (12)	151,429 179,120 264,129 59,039 34,518 52,597 (19)	143,117 180,208 293,904 50,577 33,746 68,890 (19)
	FY 1968 - TOTAL	751,507	433,324	<u>77,193</u>	40 <b>,</b> 996	69,853	245,282
	MILITARY CONSTRUCTION, AIR FORCE - TOTAL	457,618	<u>223,613</u>	· <u>492</u>	<u>560</u>	28,990	<u> 193,571</u>
	PRIOR YEAR PROGRAMS - TOTAL	293,889	<u>209<b>,7</b>11</u>	76,701	40,436	40,863	51,711
310 320 330 340 350 993	Project Planning and Design Major Construction, Inside the US Major Construction, Outside the US Minor Construction Support Activities Appropriation Refunds Appropriation Transfer Account	9,337 272,823 157,436 12,900 4,810	4,447 170,338 43,080 5,100 530 (1) 119	2 - 490 - -	42 - 53 466 - (1)	2,219 20,621 4,817 1,305 28	2,184 149,717 38,210 2,839 502
	FY 1968 - TOTAL	8,373	<u>1,864</u>	812	<u>132</u>	<u>139</u>	<u>781</u>
	MILITARY CONSTRUCTION, AIR FORCE RESERVE - TOTAL	4,400	3	-		<b>-</b>	3
	PRIOR YEAR PROGRAMS - TOTAL	<u>3,973</u>	<u>1,861</u>	<u>812</u>	132	. <u>139</u>	<u>778</u>
310 320 340	Project Planning & Design Major Construction	122 4,178 100	3 - -	- - -	- - -	-	3 - -
	FY 1968 - TOTAL	23,632	11,397	4,714	831	<u>848</u>	5,005
	MILITARY CONSTRUCTION AIR NATIONAL GUARD - TOTAL	10,500	<u>3,299</u>	_		64	3.235
	PRIOR YEAR PROGRAMS - TOTAL	13,132	<u>8,098</u>	4,714	<u>831</u>	<u>784</u>	1,770
310 320 340	Project Planning and Design Major Construction. Minor Construction.	600 9,800 100	296 2,964 39	* •	-	64 - -	2 <b>32</b> 2 <b>,964</b> <b>3</b> 9

TABLE 177 — DEPARTMENT OF THE AIR FORCE GROSS EXPENDITURES AGAINST FY 1968 PROGRAM — DURING FY 1968

(Figures are in thousands of dollars and do not necessarily add to totals due to rounding. Figures in parentheses donate minus amounts.)

RAM	477777747777	TOTAL		GROSS EXPE	NDITURES	
BER	APPROPRIATION AND PROGRAM TITLE	GROSS EXPENDITURES	First Quarter	Second Quarter	Third Quarter	Fourth Quarter
	ALL DIRECT APPROPRIATIONS FY 1968 -TOTAL	\$ <u>16,899,39</u> 9	\$2,703,056	\$ <u>4,006,655</u>	\$ <u>4,648,155</u>	\$ <u>5,5</u> 41,5
7-13	MILITARY PERSONNEL - TOTAL	5,558,192	1,281,790	1,396,602	1,427,386	1,452,4
	Pay and Allowances of Officers	1,639,166	392,002	398,763	420,304	428,0
	Pay and Allowances of Enlisted Personnel	3,203,916	757,555	793,838	824,501	828,0
	Pay and Allowances of Cadets	7,850	2,622	2,017	° 1,934 86,006	1,2
	Subsistence of Enlisted Personnel	330,972 320,178	69,858 46,816	82,978 93,400	89,426	92,1 90,5
. ]	Other Military Personnel Costs	45,492	8,779	11,557		19,7
	Appropriation Refunds on Transportation	3,32		,>>1	<i>)</i> ,5,0	"
	of Persons and Things	(29)		(1)		(
	Miscellaneous Personnel Costs	Cl-0	3,851	1,771	(1,138)	
	Undistributed	10,648	256 51	12,328 (51)	985	(2,9
	· .	-	ΣŢ			l
	RESERVE PERSONNEL - TOTAL	57,003 48,060	14,129	15,324	<u>12,940</u>	14,6
	Reserve Personnel		12,426	11,564	11,137	12,9
.	Reserve Officer Candidates	8,942	1,734	3,709	1,781	1,7
	Undistributed	1	(31)	51	22	(
l	NATIONAL GUARD PERSONNEL - TOTAL	_		-		
	National Guard Personnel	77,119 77,055	12,797 12,819	25,558 25,529	18,014 17,935	20,7 20,7
	Undistributed	64	(22)	29	79	20,
	OPERATION AND MAINTENANCE, AIR FORCE - TOTAL	5,501,292	965,109	1,394,232	1,526,854	1,615,0
	Aircraft Fuel and Oil	627,501	93,435	168,593	173,796	191.6
	Logistical Support	2,112,210	333,518	547,662	562,174	668,8
	Training Support	358,970	73,197	91,129	97,259	97,3
. 1	Operational Support	1,664,287	255,702	409,612	500,828	498,1
	Medical Support	159,159	22,537	43,697	42,017	50,9
	Service Wide Support	454,812 2,638	93,887	112 <b>,</b> 805 569	124,238 547	123,8
	Refunds on Transportation of Persons	2,030	305	509	747	1,2
	and Things.	(14)	(1)	(2)	(6)	}
	Program Payments	6,754	4,677	3,220	4,059	(5,2
ĺ	Undistributed (Unallocated)	56,836	1,302	(3,530)	19,833	39,2
	Advance to General Services Administration	32,000	48,400	(16,400)	701	1 /2 /
	Advance Payments	3,592	1,601	5,043	194 1,914	(3,2 2,2
	Project Firm	7,547 15,000	1,548 35,000	1,834 30,000	1,914	(50,0
	OPERATION AND MAINTENANCE, AIR NATIONAL	.,,	3,,,,,	50,		'
	GUARD - TOTAL	245,816	35,585	67 <b>,</b> 588	<u>6</u> 6,076	76,
	Operation of Aircraft	55,988	-	20,775	12,499	22,
	Logistical Support	28,105	1,765	7,273	6,934	12,
	Training Support	160,650	33,829	39,244	46,674	40)
	Medical Support	431 110	42	134 25	139 35	
	Undistributed	532	(57)	138	(206)	,
. [		1,662,618			.,	
00	AIRCRAFT PROCUREMENT - TOTAL	693,524	138,572	276,543 132,155	643,236 374,369	604,2 186,9
00	Modifications	74,219	1,366	8,289	17,526	47,0
00	In-Service Direct Ground Support Equipment-	, 1,5-2	2,500	<b>0,</b> _0,	-1,720	
	Common	8,222	24	970	2,628	4,6
00	Component Improvement	39,209	2,996	6,612	10,772	18,8
00	Aircraft Industrial Facilities	381	-	-	229	1
w	Aircraft Replenishment Spares and Repair Parts	333,440	10,938	44,463	104,031	174,0
00	Aircraft Initial Spares and Repair Parts	50,391	10,930	577	5,860	43
000	War Consumables	4,949		53	1,393	3,5
00	Procurement for Other Than Air Force	34,006	-	93	16,570	17,
000	Other Charges	424,180	123,247	82,588	110,417	107,9
000	Acft Weapons System, First Destination Trans	299	52 (61)	766 (06)	(457)	
000	Refunds on Trans of Persons and Things	(505)	(61)	(26)	(102)	4

TABLE 177 - DEPARTMENT OF THE AIR FORCE GROSS EXPENDITURES AGAINST FY 1968 PROSRAM -

OGRAM	APPROPRIATION AND PROGRAM TITLE	TOTAL	GROSS EXPERDITURES				
TUMBER	APPROPRIATION AND PROGRAM TITLE	GROSS EXPENDITURES	First Quarter	Second Quarter	Third	Quarter	
	MISSILE PROCURBURY - TOTAL	\$ 525,801	\$ 32,344	\$ 119,919	\$ 154,622	\$ 218,916	
00000	Missile Weapon System	90,515	1,538	9,246	25,732	53,999	
.0000	Modification	92,153	7,587	17,180	39,752	27,634	
20000	Replacement Equipment and VATE	618	1	1	130	) 486	
10000	Missile Industrial facilities	443		-	125	31.8	
50000	Missile Replenishment Spares and Repair						
	Parts	11,023	1,028	1,817	3,072	5,106	
0000	Missile Initial Spares and Repair Parts	19,321	162	3,667	1,792	13,700	
0000	Special Projects	5,438	-	5/1/1	2,263	2,931	
30000	Procurement Other Than Air Force	12	21,860	86,715	80,25	114,705	
50000	Other Charges	303,534	21,000	00,115	00,234	114,105	
12000	Transportation	276	1	331	757	(813)	
3000	Refunds on Transportation of Persons		-	22.	121	(023)	
,,,,,,,	and Things	(87)	(15)	(19)	(51)	(2)	
	Undistributed	(0,7)	(-)/	\	()-/	`~'	
30000	Space Programs	2,555	180	737	795	843	
	phace trograms	-,,,,,		131	122		
	OTHER PROCUREMENT - TOTAL	912,165	6,763	165,665	165,902	573,835	
.0000	Munitions and Associated	448,772	4,543	26,849	40,716	376,664	
20000	Webicular Equipment	21,540	183	2,669	3,838	14,850	
0000	Crypotologic and Other USAF Security						
-	Service Equipment	3,986	9	355	2,079	1,543	
10000	Electronic and Telecommunications Equipment	27,637	-	2,838	5,704	19,095	
50000	Other Base Maintenance and Support						
	Mquipment	373,692	1,105	126,897	100,190	145,500	
00000	Other Industrial Facilities	5	÷ :	-	•	5	
70000	Procurement Other Than Air Force	3,060		124	134	2,802	
10000	Equipment Modification	4,332	163	795	1,286	2,088	
30000	Refunds on Transportation of Persons	(-0-)	(0)	(2.55)	,	(164)	
	and Things	(585)	(84)	(105)	(232)	(104)	
80000	Other Procurement, First Destination	2 005	~~~	0.50	(2=0)		
	Transportation	3,235	279	2,504	(178)	630	
10000	Undistributed	00.100	-00		(195)	195	
,coo	Spares	26,491	566	2,737	12,561	10,627	
	RESEARCH, DEVELOPMENT, TEST AND EVALUATION -						
	TOTAL	2,349,943	215,961	544,895	632,216	956,871	
01.000	First Destination Transportation	44	28	39	5	(25)	
00000	Aircraft and Related Equipment	524,876	35,452	46,938	106,936	335,550	
20000	Missiles and Related Equipment	730,250	63,288	216,298	213,528	237,136	
30000	Military Astronautics and Related Equipment		51,484	169,340	199,688	246,372	
70000	Other Equipment	123,112	13,921	39,342	23,231	46,618	
00000	Military Sciences.	74,636	6,645	15,390	23,005	29,596 61,693	
00000	Program Wide Management and Support Refunds on Transportation of Persons and	230,205	45,158	57,561	65,793	01,093	
30000		1451	(15)	(12)	(36)	10.5	
-11	Things	(65)	(12)	(12)	(34)	(4) (66)	
			1.50	,	<b>.</b>	(50)	
	MILITARY CONSTRUCTION, AIR PORCE - TOTAL	9,263	<u>6</u>	<u>329</u> 20	887	8,041	
LO	Project Planning and Design	1,531		20	248	1,263	
0	Major Construction, Inside the US	4,637	-	-	197	4,440	
0 .	Major Construction, Outside the US	1,344	٠ -	-	9	1,335	
0	Minor Construction	1,676	6	310	405	955	
0	Support Activities	61	-	! -	28	33	
3	Refunds on Transportation of Persons and	ا يرا		<b>.</b>			
	Things	(1)	-	(1)	•	-	
	Appropriation Transfer Account	15	-	[	-	15	
	MILITARY CONSTRUCTION, AIR FORCE RESERVE -	1		l ·			
	Wat	-	-	•		-	
0	Project Planning and Design	- 1	-	-	-	-	
0	Major Construction	-	<b>,-</b>	J			
· . · .	Undistrubuted	- 1	-		# 1 + 1 -	-	
	THE THE PARTY PARTY PROPERTY AND THE PARTY PARTY.			<b>]</b>	1. 2. 2.		
	MILITARY COMBINICTION, AIR NATIONAL GUARD -	1 101		1	300	121	
	TOTAL	191	•	•	끄	180	
	■ Control of the Con		get, Comptro	the state of the s	₽	<ul> <li>**</li> </ul>	

TABLE 178 - DEPARTMENT OF THE AIR FORCE GROSS EXPENDITURES AGAINST FY 1967 PROGRAM - 389
DURING FY 1968

Figures are in thousands of dollars and do not necessarily add to totals due to rounding. Figures in parentheses

PROGRAM		TOTAL	GROSS EXPERIENCES				
MACHER	APPROPRIATION AND PROGRAM TITLE	GROSS EXPENDITURES	Pirst Quarter	Second Quarter	Third Quarter	Fourth Quarter	
20 J	ALL DIRECT APPROPRIATIONS FY 1967 - TOTAL	\$ 7,096,942	\$ 2,862,346	\$1,799,986	\$ <u>1,336,678</u>	\$1,097,932	
510	MILITARY PERSONNEL - TOTAL	130,568	99,117 17,684	24,933 697	8,836 (250	3,682 202	
530 550	Pay and Allowances of Enlisted Personnel	18,333 16,966	13,714	3,060	61	131	
550 <b>560</b>	Pay and Allowances of Cadets	(120) 10,881	15	(4)	14	<ul> <li>CONTROL</li> </ul>	
570	Subsistence of Enlisted Personnel	83,937	9,311 57,699	1,289 17,249			
590	Other Military Personnel Costs	1,227	1,202	12	11	2	
993	Appropriation Refunds on Transportation of Persons and Things.	(372)	(61)	(96)	(93)	(122)	
999	Miscellaneous Personnel Costs	-	0	-			
	Undistributed	(283)	(450) 4	2,729 (4)	(1,823)	(740)	
	RESERVE PERSONNEL - TOTAL.	5,427	5.132		11	10	
720	Reserve Personnel	4,837	4,739	274 74 201	11 14 (2)	10 10	
780 993	Reserve Officer Candidates		393	201	(2)	(1)	
	Undistributed		•	- J	1 m	(1) (3)	
	NATIONAL GUARD PERSONNEL - TOTAL		11,418	(281)	7	2	
520 993	Appropriation Refunds.	11,204 (4)	11,481	(290)	7.	2	
	Undistributed,	(\$\$)	(61)	·وَ	(3	1	
	OPERATION AND MAINTENANCE, AIR FORCE - TOTAL .	757,599 60,998	517,404	116,680	77,251	46,264	
410 430	Aircraft Fuel and Oil. Logistical Support	60,908	59,439 249,944	418 55,057	(325) 49,237	1,376 23,412	
Wo I	Training Support	31.566	25,340	3,972	1,593	661	
450 470	Operational Support	328,315	217,773	56,816	34,917	18,809	
480	Medical Support		33,092 29,283	2,533 7,222	976 3,089	(1,251) 1, <b>8</b> 06	
490	Contingencies	746	582	158	. 8	(2)	
993	Refunds on Transportation of Persons and Things	(699)	(75)	(125)	(194	(305	
994	Program Payments	(6,896)	(3,243)	(1,930)	(2.126	403	
	Undistributed (Unallocated)	(54,895) (48,400)	(44,193) (48,400)		(8,334	2 <b>,26</b> 0	
991	Advance Payments	(8,177)	(2,772)	(2,849)	(1,633)	(5) (983)	
	Project Firm	731	633	59	41	(5)	
	OPERATION AND MAINTENANCE, AIR NATIONAL						
410	Operation of Aircraft.	31,795 10,339	23,731 8,047	6,019 2,185	1,879	1 <u>66</u> 65	
430	Logistical Support	8,972	5,924	2,093	955		
440 470	Training Support	12,587 318	10,011	1,635	861 168	80 3.	
480	Service Wide Support	112	18	(36)	103	27	
~~	Undistributed	(525) (8)	(393)	125	(250	(7)	
993	Refunds	(8)				(2)	
100000	AIRCRAFT PROCUREMENT - TOTAL	2,586,736 1,285,500	883,692 471,179	702,984 361,703	527,814 221,106	472,246 231,512	
110000	Modifications	343,485	89,877	82,382	99,950	71,276	
1.20000	In-Service Direct Ground Support Equipment-						
1,30000	Common Improvement.	37,411 25,061	10,441	7,923 5,114	10,370 6,061	8,677 5,908	
140000	Aircraft industrial Facilities	22,104	2,087	4,215	6,972	8,830	
150000	Aircraft Replenishment Spares and Rapair Parts	520,336	183,764	153,772	111,783	71,017	
160000	Aircraft Initial Spaces and Repair Parts	166,165	30,278	59,894	44,149	31,844	

TABLE 178 - DEPARTMENT OF THE AIR FORCE GROSS EXPENDITURES AGAINST FY 1967 PROGRAM - DURING FY 1968 (CONTINUED)

		TOTAL	(	GROSS EXPEND	ITURES	
PROGRAM NUMBER	APPROPRIATION AND PROGRAM TITLE	GROSS EXPENDITURES	First Quarter	Second Quarter	Third Quarter	Fourth Quarter
		- 14.54 <sub>2.7</sub>				
170000	AIRCRAFT PROCUREMENT (Continued)	21,605	6,345	4,941	5,985	4,334
180000	War Consumables	107,347	25,096	21,263	24,935	36,053
190000	Other Charges	58,301	56,969	2,029	(3,377)	2,680
301000	Aircraft Weapons System, First Destination	20,502	2-32-2	_,,	(3,311)	
	Transfer	(560)	(302)	(255)	(121)	118
993000	Refunds on Transportation of Persons and	(-0)				
	Things	(16)	(19)	1	2	-
4.5	MISSILE PROCUREMENT - TOTAL	693,143	200,465	204,414	184,841	103,423
200000	Missile Weapons System	293,077	73,383	89,156	91,077	39,461
210000	Modifications	120,016	33,426	39,877	26,296	20,417
220000 230000	Replacement Equipment and VATE	983 4,913	(23) 94	459 2,426	315 (113)	232 2,506
240000	Space Programs	3,034	256	947	861	2,500 970
250000	Missile Replenishment Spares and Repair	. 5,05	<u> </u>	30 Z	002	<i>71</i> *
gris di	Parts	18,902	6,125	6,769	3,808	2,200
260000	Missile Initial Spares and Rapair Parts	10,032	3,698	2,469	2,591	1,274
270000	Special Projects	48,736	11,769	13,191	17,054	6,722
280000 290000	Procurement Other Than Air Force Other Changes	1,521 192,422	(8) 71 <b>,</b> 990	38 48,931	140 43,209	1,351 28,292
302000	Missile Weapon System, First Destination	192,462	11,990	40,931	43,209	20,292
	Transportation	(483)	(233)	(253)	5	2
993000	Refunds on Transportation of Persons					
	and Things	(10)	(10)	20	(20)	/ /
	ondistributed,	-	<b>.</b>	384	(382)	(2)
2.7	OTHER PROCUREMENT - TOTAL	244 ر 431 و 1	487,468	314,016	332,698	297,062
810000	Munitions and Associated Equipment	994,525	327,572	216,919	239,912	210,122
820000 830000	Vehicular Equipment	75,241	25,660	18,939	16,809	13,833
0,0000	Service Equipment	16,365	1,270	5,151	3,612	6,332
840000	Electronic and Telecommunications Equipment		19,315	18,113	23,663	30,579
850000	Other Base Maintenance and Support					
06	Equipment	171,322	90,081	36,430	30,437	14,374
860000	Other Industrial Facilities	9,688	1,997	2,024	2,984	2,683
870000 880000	Procurement Other Than Air Force	16,343 11,478	4,067 2,439	4,397 2,455	157 3,631	7,722 2,953
993000	Refunds on Transportation of Persons	119-10	-3-35	-,477	J <b>,</b> 0J±	-,,,,,
	and Things	(55)	(58)	1	-	2
308000	Other Procurement, First Destination		,	å.,	المامة أ	
	Transportation	(3,565)	(704)	(2,974)		123
- 8M0000	Undistributed	48,232	15,830	1,270 11,291	(1,270) 12,771	8,340
0.10000	Spaces	40,202	17,000	12,201		0,540
	RESEARCH, DEVELOPMENT, TEST AND EVALUATION -		, et la jar			
(03.000	TOTAL	1,254,146	592,674	370,365	157,246	1 <u>33,861</u>
601000	First Destination Transportation	(119)	12 118,560	(131) 123,199	02.051	29,610
61.0000 620000	Aircraft and Related Equipment	294,620 256,418	169,439	54,904	23,251 13,589	18,486
630000	Military Astronautics and Related Equipment	462,868	212,922	128,328	68,478	53,140
670000	Other Equipment	133,403	43,790	38,246	31,611	19,756
680000	Military Sciences	75,760	26,526	19,626	18,148	11,460
690000	Program Wide Management and Support	31,200	21,432	6,192	2,181	1,395
993000	Refunds on Transportation of Persons and Things	(5)	(5)		(1)	1
	Undistributed.	(9)	(9)		(11)	11
		L	<u>L.,</u>			L

TABLE 178 - DEPARTMENT OF THE AIR FORCE GROSS EXPENDITURES AGAINST FY 1967 PROGRAM -

2 134		TOTAL		GROSS	EXPENDITURES	
PROGRAM NUMBER	APPROPRIATION AND PROGRAM TITLE	GROSS EXPENDITURES	Pirst Quarter	Second Quarter	Third Quarter	Fourth Quarter
310 320 330 340 350 993	MILITARY CONSTRUCTION, AIR FORCE - TOTAL.  Project Planning and Design	189,890 18,271 79,536 86,379 5,420 19	40,033 4,634 20,048 13,713 1,613 12	59,619 5,431 23,243 29,008 1,687	50,366 4,214 19,047 25,759 1,340	39,872 3,992 17,198 17,899 780 2
310 320	MILITARY CONSTRUCTION, AIR FORCE RESERVE - TOTAL Project Planning and Design Major Construction. Undistributed  MILITARY CONSTRUCTION, AIR NATIONAL GUARD - TOTAL	1,539 256 1,263 3,709	224 85 138 -	242 76 167	5 <u>16</u> 47 470	557 148 508 787

Source: Financial Policy and Analysis Division, Directorate of Budget, Comptroller of the Air Force

PURING FY 1968 PROGRAM (Figures are in thousands of dollars and do not necessarily add to totals due to rounding. Figures in parentheses denote minus amounts.)

PROPRAY		TOTAL	GROBS REPORTURES				
PER SE	APPROPRIATION AND PROGRAM TIME	GROSS EXPERDITURES	First Quarter	Second Quarter	Third Quarter	Fourth Quarter	
	ALL DIRECT APPROPRIATIONS FY 1966 -TOTAL	2,193,826	<b>\$</b> 906,713	\$ 525,518	\$397.38 <sup>6</sup>	169.803	
	GLIBART PERSONNEL - TOPAL	(1,358) (159)	610	355	(290) (180)	(2,036)	
510	Pay and Allowances of Officers		24		(180)	(4)	
530 550	Pay and Allowances of Enlisted Personnel Pay and Allowances of Cadets		(25)	12 (1)	(15)	167	
550 560	Subsistence of Enlisted Personnel		10	7	±1.	3	
570	Movements - Personent Change of Station	(1,113)	662	387	(20)	(2,142)	
590 993	Other Military Personnel Costs	( ·	-	•	-		
773	of Persons and Things	(298)	(119)	(81)	(57)	(41)	
999	Miscellaneous Personnel Costs		•			#	
	Undistributed		57	34	(19)	(18)	
	Unallocated	•		•		-	
				-	-		
	RESERVE PERSCHIEFT TOTAL	28 28	<u>10</u>	7	<u>5</u>	6	
750 770	Reserve Personnel	P 200	10	7	5	6	
FIQ	Reserve Officer Candidates		_		•	_	
993	Appropriation Refunds					-	
roa	MATTCHAL GUARD PERSONNEL - TOTAL	(25) (24)	2 2	(28) (28)	<b>‡</b>	- 1	
520	Undistributed			(20)			
993	Appropriation Refunds			-		•	
10	OPERATION AND MAINTENANCE, AIR FORCE - TOTAL Aircraft Puel and Oil	38,799 1,516	16,966 (252)	7.655	7,022	7.156	
130	Logistical Support.		7,240	3,220	2,472	2,206	
430 440	Training Support	1,268	455	267	228	318	
50	Operational Support		9,127	2,314	3,189	4,689	
≱70 ⊭80	Medical Support		257 1,055	200 622	82 541	91 607	
190	Contingencies.		7,077	8	772		
490 993	Refunds on Transportation of Persons						
nol.	and Things	(710)	(318)	(505)	(102)	(88)	
994	Program Payments	(339) (407)	(11) (487)	(63) 1,354	(610)	(664)	
	Advance to General Services Administration		•			•	
991	Advance Payments		(101)	(66)	(281)	(5)	
	Project Firm.	1	1	(2)	3.	2	
	OPERATION AND MAINTENANCE, AIR NATIONAL						
	GUARD - TOTAL		110 22	338 22	<u>55</u>	2	
110	Operation of Aircraft	51					
130 140	Logistical Support		22 69	.296 23	12 39	3	
170	Medical Support	73	3	-5	J.	-	
<b>180</b>	Service Wide Support		-	-			
	Undistributed	2	-	(5)	100 /K	2	
93	Refund on Transportation	(12)	(6)	(3)	(2)	(1)	
	ADRICAST PROCUESEST - TOTAL	933,489	396,160	234.009	178,951	124,369 70,622	
100000	Aircraft Wespons System	489.997	197,284	129,518	92,573	70,622	
70000	Midification. In-Service Direct Ground Support Equipment-	108,114	42,556	27,019	23,408	15,131	
	Common	21,426	11,138	3,539	3,768	2,981	
30000	Component Improvement	12,347	5,915 6,906	2,137	2.553	1,742	
40000	Aircraft Industrial Facilities	18,876	6,906	4,427	4,467	3,076	
50000	Aircraft Replenishment Spares and Repair Parts	83,753	41,250	13,917	17,508	11,078	
		937173	71,570	*3,7*(	<b>سرر</b> زید	الاراد	

TABLE 179 - DEPARTMENT OF THE AIR FORCE GROSS EXPENDITURES AGAINST FY 1966 PROGRAM - DURING FY 1968 (CONTINUED)

DEOCH M		TOTAL		GROSS EXF	PENDITURES	
PROGRAM NUMBER	APPROPRIATION AND PROGRAM TITLE	GROSS EXPENDITURES	First Quarter	Second Quarter	Third Quarter	Fourth Quarter
160000 170000 180000 190000 301000	AIRCRAFT PROCUREMENT (Continued) Aircraft Initial Spares and Repair Parts . War Consumables. Procurement for Other Air Force. Other Charges Aircraft Weapons System, First Destination	72,744 9,426 108,059 8,746	37,721 5,395 40,168 7,830	16,071 2,984 29,911 4,488	13,244 477 20,205 831	5,708 570 17,775 (4,403)
- 99 <b>3</b> 000 :	Transfer	- (5)	(2) : -	(1)	(85) -	86 -
200000 210000 220000 230000 240000 250000	MISSILE PROCUREMENT - TOTAL.  Missile Weapon System.  Modifications.  Replacement Equipment and VATE.  Space Programs.  Missile Industrial Facilities.  Missile Replanishment Spares and Repair	163,083 77,167 48,803 2,260 7,486 2,098	77,780 44,269 26,421 675 759	39,618 9,055 12,612 714 2,476 237	20,157 10,686 3,136 335 3,295 678	25,528 13,157 6,634 536 1,715 424
260000 270000 280000 290000 302000	Parts Missile Initial Spares and Repair Parts. Special Projects Procurement Other Than Air Force Other Charges. Missile Weapon System, First Destination	9,035 4,208 2,846 (289) 9,468	434 531 256 7 4,428	8,450 2,324 2,113 69 1,567	26 897 260 (157) 1,002	125 456 217 (208) 2,471
993000	Transportation	- - -	- - -	- -	-	- -
810000 820000 830000	OTHER PROCUREMENT - TOTAL.  Munitions and Associated Equipment	504,432 322,416 25,200	<u>198,306</u> 122,237 8,514	119,780 88,757 7,245	76,093 29,420 1,752	110,253 82,002 7,689
840000	Service Equipment	7,584	1,732	2,193	3,074	585
850000	EquipmentOther Base Maintenance and Support Equipment	93 <b>,</b> 018	42,865 8,819	11,153 3,838	26,951 4,715	12,049 2,539
860000 870000 880000 9930000	Other Industrial Facilities.  Procurement Other Than Air Force  Equipment Modification  Refunds on Transportation of Persons	1,406 5,305 17,940	696 1,541 6,804	669 1,532 4,562	19 1,055 4,604	22 1,177 1,970
3080000	and Things	(251)	1	2 (370)	- ( )	1 12
8m0000	Transportation	(351) - 11,999	30 - 5,068	1,732 (1,534)	(23) (1,732) <sub> </sub> 6,258	2,207
	RESEARCH, DEVELOPMENT, TEST AND EVALUATION -	300,140	134,717	63,366	54 <b>,</b> 869	47,188
601000 610000 620000 630000	First Destination Transportation Aircraft and Related Equipment Missiles and Related Equipment Military Astronautics and Related	(5) 92,057 27,685	(3) 31,361 11,862	12,075 5,564	23,035 8,235	25,586 2,024
670000 680000 690000	Equipment. Other Equipment. Military Sciences. Program Wide Management and Support.	103,343 50,743 23,196 3,121	63,107 18,542 8,590 1,259	23,068 15,104 6,4 <b>57</b> 1,094	9,957 8,120 5,216 310	7,211 8,977 2,933 458
993000	Refunds on Transportation of Persons and Things	-	-	-	-	-

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TABLE 179 - DEPARTMENT OF THE AIR FORCE GROSS EXPENDITURES AGAINST FY 1966 PROGRAM - DURING FY 1968 (CONTINUED)

PROGRAM		TOTAL		GROSS EXE	ENDITURES	
NUMBER	APPROPRIATION AND PROGRAM TITLE	GROSS EXPENDITURES	First Quarter	Second Quarter	Third Quarter	Fourth Quarter
310 320 330 340 350 993	MILITARY CONSTRUCTION, AIR FORCE - TOTAL.  Project Planning and Design Major Construction, Inside the US Major Construction, Outside the US. Minor Construction Support Activities Refunds on Transportation of Persons and Things. Undistributed Appropriation Transfer Account. Project Firm	248,386 5,889 125,129 115,817 1,219 11	80,693 -2,608 34,562 42,995 522 4 - -	58,030 2,025 35,370 20,072 319	58,834 1,350 20,980 27,309 181 7	50,82) (74) 25,215 25,441 1,77 - - 71
310 320 340	MILITARY CONSTRUCTION, AIR FORCE RESERVE - TOTAL.  Project Planning and Design Major Construction. Minor Construction. Undistributed  MILITARY CONSTRUCTION, AIR NATIONAL GUARD - TOTAL	2,412 46 2,316 50 - 3,928	668 23 639 6 - <u>691</u>	1,0 °6 5 987 34 - 1,352	534 3 520 10 - 4,163	184 15 170 - - 745

## TABLE 180 — DEPARTMENT OF THE AIR FORCE GROSS EXPENDITURES AGAINST FY 1965 PROGRAM — DURING FY 1968

(Figures are in thousands of dollars and do not necessarily add to totals due to rounding. Figures in parentheses donote minus amounts.)

PROGRAM		TOTAL		GROSS EX	PENFITURES	
NUMBER	APPROPRIATION AND PROGRAM TITLE	GROSS EXPENDITURES	First Quarter	Second Quarter	Third Quarter	Fourth Quarter
	ALL DIRECT APPROPRIATIONS FY 1965 - TOTAL	\$ 342,384	\$ <u>116,649</u>	\$ <u>97,218</u>	\$ 72,348	\$ <u>56,169</u>
100000 110000 120000	AIRCRAFT PROCUREMENT - TOTAL Aircraft Weapon: System. Modifications. In-Service Direct Ground Support.	147,328 61,330 20,525	47,378 18,453 7,123	31,414 15,607 5,109	39,322 20,366 4,034	29,214 7,504 4,259
130000 140000 150000	Equipment-Common. Component Improvement. Aircraft Industrial Facilities Aircraft Replenishment Spares and Repair	694 6,061 4,120	89 3,401 1,857	(7) 928   პ23	511 1,173   633	101 559 807
160000 170000 180000 170000 301000	Parts.  Aircraft Initial Spares and Repair Parts. War Consummables.  Produrement for Other Than Air Fores. Other Charges.  Aircraft Weapons System, First Destination.	6,262 32,949 (354) 14,711 430	1,316 6,733 599 7,534 274	648 6,123 (776) 2,898 60	363 10,364 (193) 2,011 63	3,935 9,729 16 2,268 33
9-13000	Transportation Refunds on Transportation of Persons and Things	-	-	-	(3) -	3 -
200000 210000 220000 240000 250000	MISSILE PROCURPMENT - TOTAL.  Missile Weapons System.  Modifications.  Replacement Equipment and VATE  Missile Industrial Facilities  Missile Replanishment Spares and Repair	35,014 15,061 3,934 (86) 853	15,492 12,643 721 14 124	11,246 3,118 1,987 (105) 77	4,803 (2,384) 331 5 570	3,473 1,684 895 - 82
260000 280000 290000 302000	Parts. Missile Initial Spares and Repair Parts. Procurement for Other Than Air Force Other Charges. Missile Weapons System, First Destination	373 8,810 183 5,887	50 1,707 65 219	250 5,725 55 89	24 1,138 3 5,115	49 240 60 464
<i>)</i> 93000	Transportation	-	- (51)	- 51	-	-
810000 820000 830000	OTHER PROCUREMENT - TOTAL.  Munitions and Associated Equipment Vehicular Equipment. Cryptologic and Other USAF Security	80,783 21,983 2,186	32,314 16,756 795	20,449 1,924 855	14,613 (372) 281	13,407 3,675 255
840000	Service Equipment	1,322	382	251	666	23
850000	Equipment. Other Base Maintenance and Support	36,919	10,723 (204)	11,073 3,541	<b>7,</b> 300	7,823 1,109
860000 870000 880000 93000	Equipment. Other Industrial Facilities. Procurement for Other than Air Force. Equipment Modification Refunds on Transportation of Persons and	5,415 107 721 2,296	16 406 655	3,941 (4) 157 965	909 71 48 328	24 110 348
308000	Things	-	-	-	-	-
8M0000	Transportation Undistributed. Spares and Repair Parts.	- 9 <b>,</b> 834	- 2,784	381 1,306	(381) 5,704	- 40
601000 610000 620000 630000	RESEARCH, DEVELOPMENT, TEST AND EVALUATION - TOTAL. First Destination Transportation	47,825 (1) 10,822 6,613 12,176	24,446 (1) 4,793 4,970 6,816	10,683 - 2,860 623 2,106	7,908 1,066 2,676 1,994	4,789 2,103 (1,656) 1,260

TABLE 180 - DEPARTMENT OF THE AIR FORCE GROSS EXPENDITURES AGAINST FY 1965 PROGRAM - DURING FY 1968 (CONTINUED)

PROGRAM		TOTAL		GROSS EXPENDITURES				
NUMBER	APPROPRIATION AND PROGRAM TITLE	GROSS EXPENDITURES	First Quarter	Second Quarter	Third Quarter	Fourth Quarter		
670000 680000 690000 993000	RESEARCH, DEVELOPMENT, TEST AND EVALUATION (Continued) Other Equipment. Military Sciences. Program - Wide Management and Support. Refunds on Transportation of Persons and Things. Undistributed.	9,930 6,833 1,451 - -	5,318 2,408 142	2,423 1,988 682 -	506 1,399 267 - -	1,683 1,038 360		
310 320 330 340 350	MILITARY CONSTRUCTION, AIR FORCE - TOTAL Project Planning and Design. Major Construction, Inside the US. Major Construction, Outside the US. Minor Construction Support Activities Undistributed/Appropriation Transfer Account. Project Firm	28,677 1,392 (1,301) 27,688 164 - 733	(3,820) 610 (6,451) 1,649 79 -	22,554 390 3,241 18,665 (12)	5,111 196 794 4,041 47 -	4,832 196 1,115 3,333 50 - 138		
310 320	MILITARY CONSTRUCTION, AIR FORCE RESERVE - TOTAL.  Project Planning and Design.  Major Construction Undistributed.	353 7 346 -	219 1 217	<u>28</u> 28	100 100	6 - -		
310 320 340	MILITARY CONSTRUCTION, AIR NATIONAL GUARD - TOTAL.  Project Planning and Design.  Major Construction  Minor Construction  Undistributed	2,404 98 2,269 37	620 50 563 7	845 30 787 28	491 14 475 2 -	<u>448</u> 444 - -		

## TABLE 181 - DEPARTMENT OF THE AIR FORCE GROSS EXPENDITURES AGAINST FY 1964 PROGRAM -- DURING FY 1968

(Figures are in thousands of dollars and do not necessarily add due to rounding. Figures in parentheses denote minus amounts.)

PRO-	amourres.)	MOM AT	GROSS EXPENDITURES				
GRAM NUM- BER	APPROPRIATION AND PROGRAM TITLE	TOTAL GROSS EXPENDITURES	First Quarter	Second Quarter	Third Quarter	Fourth Quarter	
	ALL DIRECT APPROPRIATIONS FY 1964 - TOTAL .	\$ 119,310	\$ <u>51,691</u>	\$ <u>25<b>,</b>095</u>	\$ 30,515	\$ <u>12,010</u>	
1600 1.100 1.200	AIRCRAFT PROCUREMENT - TOTAL	54,359 46,021 3,817	23,132 20,870 654	14,019 10,991 2,298	9,343 7,701 800	7,866 6,459 65	
1300 1400 1500	Equipment - Common	30 1,206 355 1,422	93 493 210 90	(126) 151 (1) 148	36 365 5 294	27 197 141 890	
1600 1700 1800 1900 3010	Aircraft Initial Spares and Repair Parts War Consumables	15 1,189 303	- 15 525 184	- 430 127	- 295 (149)	(61) 141	
J-	Transportation	7	-	-	(6)	-	
2000 2100 2200 2400	MISSILE PROCUREMENT - TOTAL.  Missile Weapons System	11,780 12,171 1,383 (1,832) 55	4,711 5,246 345 (880)	5,161 4,726 601 (217) 52	2,246 2,195 215 (160) (8)	(338) 4 222 (575) 11	
2700 2800 2900 3020	Special Projects Procurement Other Than Air Force Other Charges Middile Wcapon System, First Destination Transportation		1	-	2 1	- - -	
8100 8200	OTHER PROCUREMENT - TOTAL.  Munitions and Associated Equipment	30,143 7,341 4	12,518 5,012 53	3,528 244 (23)	13,331 2,071 292	766 14 (318)	
8300 8400 8500 8600 8700 8800	Cryptologic and Other USAF Security Service Equipment. Electronic and Telecommunications Equipment. Other Base Maintenance and Support Equipment Other Industrial Facilities. Procurement Other Than Air Force Equipment Modification	447 11,684 1,918 (6) 7,662 1,094	86 4,135 872 (5) 1,867 500	233 1,674 315 (1) 833 252	119 2,712 480 - 7,778 142	9 3,163 251 - (2,816) 200	
9930	Refunds on Transportation of Persons and Things	-	-	-	(263)	263	
3080	Other Procurement, First Destination Transportation	(2)	(1)	-	-	(1)	
610 620 630 670 680 690 993	RESEARCH, DEVELOPMENT, TEST AND EVALUATION - TOTAL Aircraft and Related Equipment Missiles and Related Equipment Military Astronautics and Related Equipment Other Equipment Military Sciences Program Wide Management and Support Refunds on Transportation of Persons and Things Undistributed	2,628 8,845 2,354 1,110 660	9,198 575 883 6,281 813 474 172	503 509 (32) (599) 299 159 166	4,937 165 1,269 2,239 595 346 324	2,589 380 508 924 647 131 (2)	
310 320 330 340 350	MILITARY CONSTRUCTION, AIR FORCE - TOTAL  Advance Project Planning  Military Construction, Inside the US  Military Construction, Outside the US  Minor Construction  Support Activities  Undistributed/Appropriation Transfer Account  Project Form	<u>5,294</u> 87 2,140 1,729	1,970 31 745 882 - 4 307	1,762 12 537 881 92 24 218	578 24 427 (288) - 10 404	984 20 431 254 136 10 133	

TABLE 181 — DEPARTMENT OF THE AIR FORCE GROSS EXPENDITURES AGAINST FY 1964 PROGRAM — DURING FY 1968 (CONTINUED)

PRO- GRAM NUM- BER		TOTAL	gross expenditures				
	APPROPRIATION AND PROGRAM TOTLE	GROSS EXPENDITURES	First Quarter	Second Quarter	Third Quarter	Fourth. Quarter	
310 320 340	MILITARY CONSTRUCTION, AIR FORCE RESERVE - TOTAL.  Advance Project Planning.  Reserve Construction.  Minor Construction	- - 1 <del>†</del> 1 <sup>†</sup>	1 1 1 1	14 14 - -	- - - -	- - - -	
310 320 340	MILITARY CONSTRUCTION, AIR NATIONAL GUARD - TOTAL Advance Project Planning. Air National Guard Construction Minor Construction.	<u>503</u> 85 418 -	162 32 130	118 13 100	<u>80</u> 11 - 68 -	- 1 40 TH3	

Source: Financial Policy and Analysis Division, Directorate of Budget, Comptroller of the Air Force

TABLE 182 - DEPARTMENT OF THE AIR FORCE GROSS EXPENDITURES AGAINST FY 1963 PROGRAM - DURING FY 1968

(Figures are in thousands of dollars and do not necessarily add due to rounding. Figures in parentheces denote minus amounts.)

PRO- GRAM		TOTAL		GROSS EXP	ENDITURES	
NUM- BER	APPROPRIATION AND PROGRAM TITLE	GROSS EXPENDITURES	First Quarter	Second Quarter	Third Quarter	Fourth Quarter
	ALL DIRECT APPROPRIATIONS FY 1963 - TOTAL	\$ <u>42,015</u>	\$ (8,261)	\$ 16,024	\$ 21,998	\$ <u>12,250</u>
1000 1100 1200	AIRCRAFT PROCUREMENT - TOTAL	34,488 26,068 6,355	10,853 7,478 2,371	9,10 <u>3</u> 6,601 2,301	10,30 <u>ರ</u> 7,966 ೧,083	4,324 4,023 (400)
1300 1400 1500	Common. Component Improvement Aircraft Industrial Facilities. Replenishment Spares.	(74) 373 16 27	(51) 52 3 16	(105) 18 (8) (8)	82 173 (25) 9	130 46 10
1700 1800 1900 3010	War Consumables	1,025 697	- 461 522	(29) 231	40 83 (102)	553 (139)
2000 2100 2200 2400 2800 2900	Transportation.  MISSILE PROCUREMENT - TOTAL  Missile Weapon System  Modification.  Out of Production Systems and Common Support.  Industrial Facilities  Procurement Other Than Air Force.  Other Charges	(11,590) 5,566 191 24 178 (17,549)	(24,057) 2,728 1 23 (10) - (26,800)	147 (31) 2 176	8,972 803 169 - - 8,000	3,349 2,066 19 12 1,251
8100 8200 8300	Vehicular Equipment	4,911 1,310 (1) 865	1,845 753 - 30	1,061 566 1	779 (13) 1	1,226 1, (3)
8400 8500 8600 8700 8800 993 3080	Other Industrial Facilities Procurement Other Than Air Force	2,250 661 (5) 76 (240)	889 422 3 18 (270)	(364) 17 - 47 15 - 3	690 36 - 6 15 - (7)	1,035 186 (8) 5 - (1)

TABLE 182 - DEPARTMENT OF THE AIR FORCE GROSS EXPENDITURES AGAINST FY 1963 PROGRAM - DURING FY 1968 (CONTINUED)

PRO- GRAM		TOTAL		GROSS EXPE	NDITURES	
NUM- BER	APPROPRIATION AND PROGRAM TITLE	GROSS EXPENDITURES	First Quarter	Second Quarter	Third Quarter	Fourth Quarter
310 320 330 340 350 994	MILITARY CONSTRUCTION, AIR FORCE - TOTAL.  Advance Project Planning.  Military Construction, Inside the US.  Military Construction, Outside the US.  Minor Construction.  Support Activities.  Progress Payments  Undistributed/ATA.	8,081 (5) 6,824 1,131 76 1	907 46 197 663 - - 1	3,533 (67) 3,233 291 76 1	602 7 460 135 - -	3,039 9 2,934 42 - - 52
310 320	MILITARY CONSTRUCTION, AIR FORCE RESERVE - TOTAL Advance Project Planning Reserve Construction	<u>3</u> - 3	- - -	<u>3</u> - 3	- - -	- - -
310 320 340	MILITARY CONSTRUCTION, AIR NATIONAL GUARD -TOTAL Advance Project Planning	141 1 140 -	<u>1</u> 1		-	141 1 140 -
610 620 630 670 680 690 991	RESEARCH, DEVELOPMENT, TEST AND EVALUATION-TOTAL Aircraft and Related Equipment. Missiles and Related Equipment. Military Astronautics and Related Equipment Other Equipment Military Sciences Program-Wide Management and Support Advance Payments.	5,981 524 924 3,355 520 322 337	2,190 (35) 252 1,297 504 106 66	2,180 433 204 1,044 246 120 134	1,2337 17: 291 712 244 37 34	274 109 177 302 (474) 59 103

TABLE 183 - DEPARTMENT OF THE AIR FORCE GROSS EXPENDITURES AGAINST FY 1962 PROGRAM - DURING FY 1968

(Figures are in thousands or dollars and do not necessarily add due to rounding. Figures in parentheses done to minus amounts.)

PRO-		TOTAL		GROSS EXPE	NDITURES	
GRAM NUM- BER	APPROPRIATION AND PROGRAM TITLE	GROSS EXPENDITURES	First Quarter	Second Quarter	Third Quarter	Fourth Quarter
	ALL DIRECT APPROPRIATIONS FY 1962 - TOTAL	\$ <u>9,546</u>	\$ <u>4,462</u>	\$ <u>(96)</u>	\$ 3,424	\$ <u>1,756</u>
1000 1100 1200 1300 1400 1500 1700 1800 5000 5800	Component Improvement Aircraft Industrial Facilities. Repleniation: Spares. War Consumables Procuremer Other Than Air Force. Aircraft We spon System.	2,807 2,471 (119) 32 32 (5) 30 - (1) 346 22	1,783 1,596 67 (10) 14 - 28 - (1) 75	857 373 161 42 8 - - - - 285 (11)	189 88 97 - 17 (5) 1 - (15)	(22) 414 (444) - - 1 - - 1
2000 2100 2200 2300 2400 2800 2900 8100 8200 8300	Modification Out of Production System of Common Support. Component Improvement Industrial Facilities Procurement Other Than Air Force. Other Charges  OTHER PROCUREMENT - TOTAL Munitions and Associated Equipment. Vehicular Equipment Cryptologic and Other USAF Security Service	763 1488 173 90 19 (13) - 7 1,399	21 6 7 7 401 12	(27) (14) - (13) - - (11)	279 42 141 84 12 - - - 658 -	490 460 32 - - - - - 23 1
8400 8500 8600 8800	Other Base Maintenance and Support Equipment Industrial Facilities	1,236 1 - 79	380 - - 9	207 (1) - 51	557 2 - 19	- - - 5
	RESEARCH, DEVELOPMENT, TEST, AND EVALUATION - TOTAL .  Appropriation Transfer Account	<u>3,363</u> 3.363	<u>637</u> 687	1,548 1,543	<u>798</u> 798	330 330
310 320 330 340 350 360	MILITARY CONSTRUCTION, AIR FORCE - TOTAL.  Advance Project Planning.  Military Construction, Inside the US.  Military Construction, Outside the US.  Minor Construction.  Support Activities.  Reserve Forces Construction  Appropriation Transfer Account	1,176 (108) (107) 854 - 2 (15) 550	1,566 (26) 1,478 1,1 (2) - (8) 82	(2,721) (81) (2,845) 150 - 2 - 53	1,500 (1) 1,096 150 -	331 164 513 - (7) 161
310 320 340	MILITARY CONSTRUCTION, AIR FORCE RESERVE - TOTAL.  Project Planning and Design  Major Construction.  Minor Construction.	- - - -	-	- - -	-	- -
310 320 340	MILITARY CONSTRUCTION, AIR NATIONAL GUARD - TOTAL Project Planning and Design	38 34 4	<u>4</u> 4 - -	- - -		34 30 4 -

TABLE 184 - DEPARTMENT OF THE AIR FORCE GROSS EXPENDITURES AGAINST FY 1961 PROGRAM - DURING FY 1968

(Figures are in thousands of dollars and do not necessarily add to totals due to rounding. Figures in parentheses accord minus amounts.)

PRO-		TOTAL		GROSS EXF	ENDITURES	
GRAM NUM- BER	APPROPRIATION AND PROGRAM TITLE	GROGS EXPENDITURES	First Quarter	Second Quarter	Third Quarter	Fourth Quarter
	ALL DIRECT APPROPRIATIONS FY 1961 - TOTAL	\$ <u>2,654</u>	\$ <u>1,390</u>	\$ <u>866</u>	\$ <u>143</u>	\$ <u>255</u>
1000 1100 1200 1300 1400 1500 1600 1800 1900 5000	AIRCRAFT PROCUREMENT - TOTAL  Aircraft Weapon System  Modification  In-Service Direct Ground Support Equipment - Common.  Component Improvement.  Industrial Facilities.  Replenishment Spares.  Airborne Alert Spares.  Procurement Other Than Air Force  Other Charges.  Aircraft Weapons System.	33 -	172 135 5 4 21 (2)	497 283 210 - 3 - - - -	(133) (21C) 84 25 - (29) 4 - -	15h 10 (33) 1 (1) 1 - 30
2000 2100 2400 2800 2900 2200	MISSILE PROCUREMENT - TOTAL.  Missile Weapon System.  Modification Industrial Facilities.  Procurement Other Than Air Force Other Charges.	- -	765 765 - - - -	41 40 2 - -	144 144 - - - - -	37 21 - - - 17
8100 8200 8300 8400 8500 8600 8800 3080	OTHER PROCUREMENT - TOTAL.  Munitions and Associated Equipment Vehicular Equipment. Cryptologic and Other USAF Security Service Support Electronic and Telecommunication Equipment. Other Base Maintenance and Support Equipment Industrial Facilities. Equipment Modification	979 6 - 16 866 57 (1) 32 1	453 400 30 21	328 5 16 294 - (1) 15	132 1 - 109 28 - (5)	65 - - 63 1 - 1

## TABLE 185 -- DEPARTMENT OF THE AIR FORCE GROSS EXPENDITURES AGAINST FY 1960 PROGRAM -- DURING FY 1968

(Figures are in thousands of dollars and do not necessarily add to totals due to rounding. Figures in parentheses denote minus amounts.)

PRO- GRAM		TOTAL	GROSS EXPENDITURES					
NUM- BER	APPROPRIATION AND PROGRAM TITLE	GROSS EXPENDITURES	First Quarter	Second Quarter	Third .Quarter	Fourth Quarter		
	ALL DIRECT APPROPRIATIONS FY 1960 - TOTAL	\$ <u>1,632</u>	\$ <u>500</u>	\$ <u>281</u>	\$ <u>201</u>	\$ <u>650</u>		
110 120 130 160 170 180 994	AIRCRAFT PROCUREMENT - TOTAL  Aircraft, Complete  Aircraft Components  Aircraft Ground Handling and Training Equipment  Aircraft Industrial Facilities  Aircraft Development, Test, and Evaluation  Aircraft Modification  Progress Payments	147 565 (615) 24 - 103 71	225 127 57 22 - 3 16	164 98 11 - - 55	(459) 224 (683) - - - - -	217 116 - 2 - 100		
210 220 230 260 270 280	MISSILE PROCUREMENT - TOTAL.  Missile, Complete.  Missile Components  Missile Ground Handling and Training Equipment .  Missile Industrial Facilities.  Missile Development, Test, and Evaluation.  Missile Modification	1,136 (3) 620 193 - 324 2	277 (3) - 6 - 274	99 - - 99 - -	329 - 278 1 - 50	4 <u>31</u> - 342 87 - - 2		
810 820 830 840 850 880 890 990 994	OTHER PROCUREMENT - TOTAL.  Munitions and Associated Equipment. Vehicular and Related Equipment. Electronic Weapon Support. Telecommunications Equipment Other Organizational and Base Support Equipment. Equipment Modification First Destination Transportation Advance Payments Progress Payments.	340 22 -	(2) - (31) 6 1 - - 24	19 3 - 46 6 - - (5) (32)	331 - 322 5 2 - 3 3 (2)	$(\frac{1}{3})$ $\frac{1}{3}$ $\frac{1}{5}$ $(3)$ $\frac{1}{2}$		

TABLE 186 - DEPARTMENT OF THE AIR FORCE GROSS EXPENDITURES AGAINST "L" AND M"ACCOUNTS, AND COMBINED YEAR ACCOUNTS - DURING FY 1968

(Figures are in thousands of dollars and do not necessarily add to totals due to rounding. Figures in parentheses denote minus amounts.)

	TOTAL		GROSS EXP	ENDITURES	
APPROPRIATION AND PROGRAM TITLE	GROSS EXPENDITURES	First Quarter	Second Quarter	Third Quarter	Fourth Quarter
"L". "M", AND COMBINED ACCOUNTS - TOTAL	\$ 25,623	\$ <u>6<b>,</b>611</u>	\$ <u>5,197</u>	\$ <u>6,851</u>	\$ <u>6,964</u>
LIQUIDATION ACCOUNTS - TOTAL		-	- -	-	- -
SUCCESSOR "M" ACCOUNTS - TOTAL		<u>4,354</u>	<u>6,370</u>	<u>4,553</u>	<u>5,769</u>
Military Personnel	, , ,	48 10	197 8	88 7	84 7
National Guard Personnel	_	1	9	5	(9)
Operation and Maintenance, Air Force Operation and Maintenance, Air National Guard	, -	3,669 1	5,958 1	5,128	5,258 (1)
Discontinued Procurement Appropriations	580	625	197	(672)	430
COMBINED YEAR ACCOUNTS - TOTAL	14,577	<u>2,257</u>	( <u>1,173</u> )	2 <b>,</b> 298	<u>1,195</u>
Research, Development, Test, and Evaluation, FY 1956 through FY 1962	3,363	687	1,548	798	330
Military Construction, Air Force, FY 1962 and Prior	1,176	1,566	(2,721)	1,500	831
Military Construction, Air Force Reserve, FY 1962 and Prior	-	-	-	-	-
Military Construction, Air National Guard, FY 1962 and Prior	38	14	-	_	34





